

Fig.

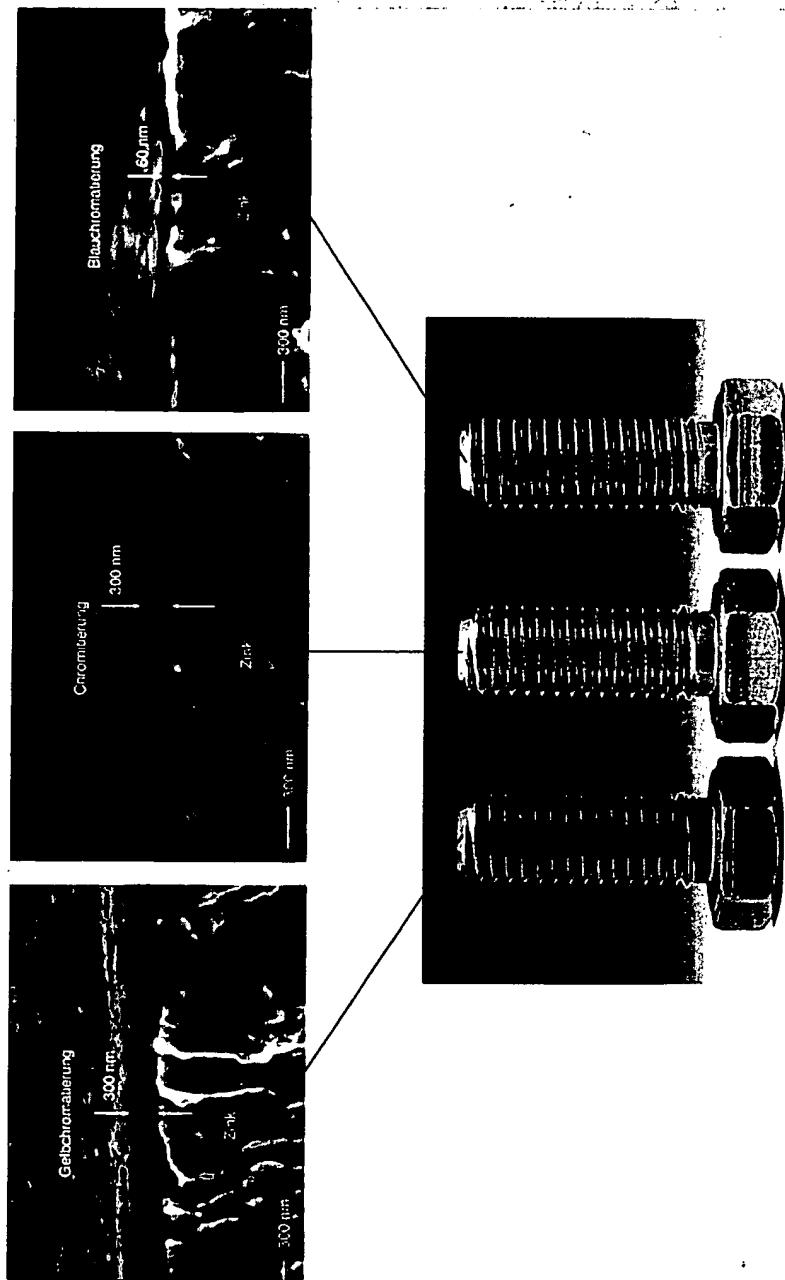
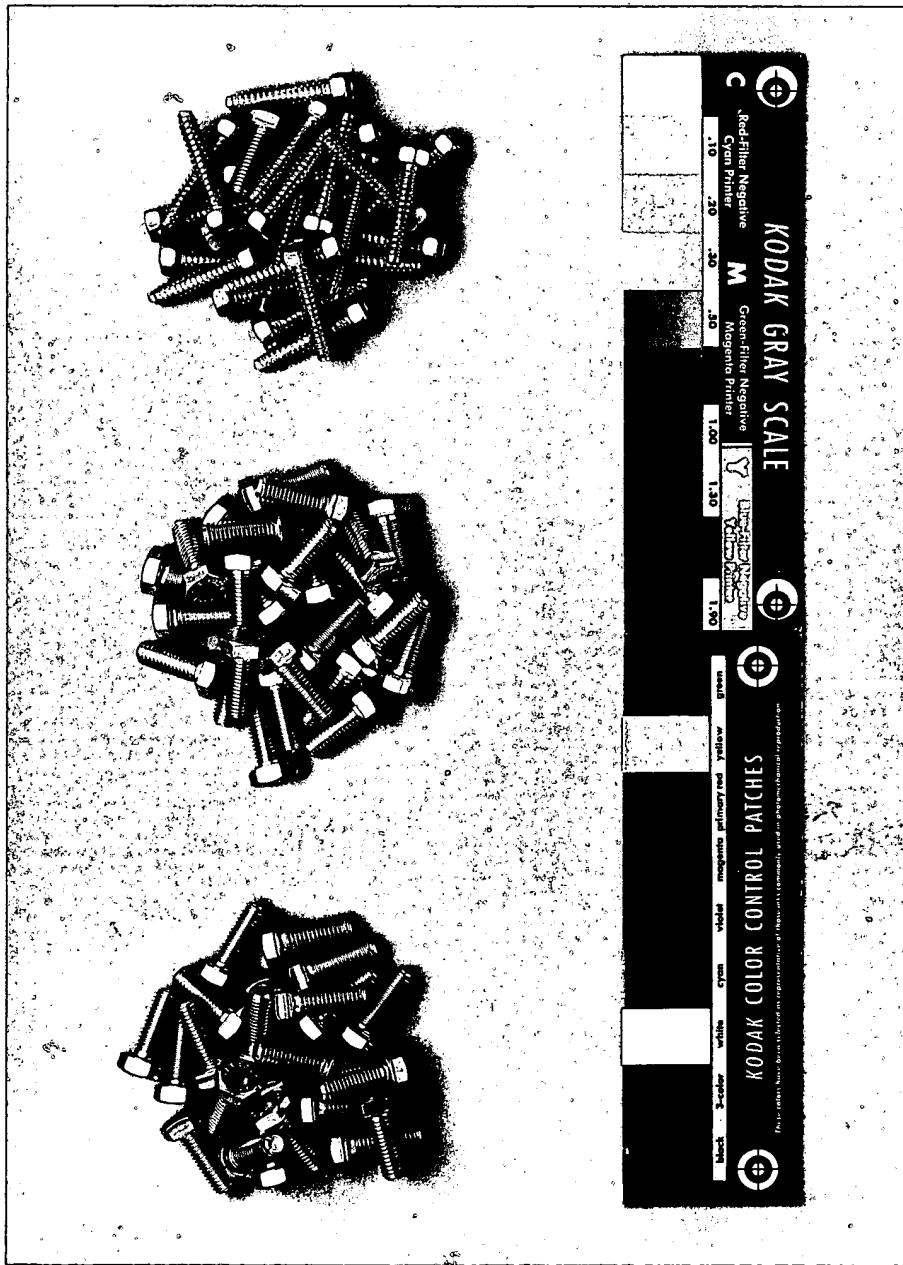


Fig. 2

Fig. 3



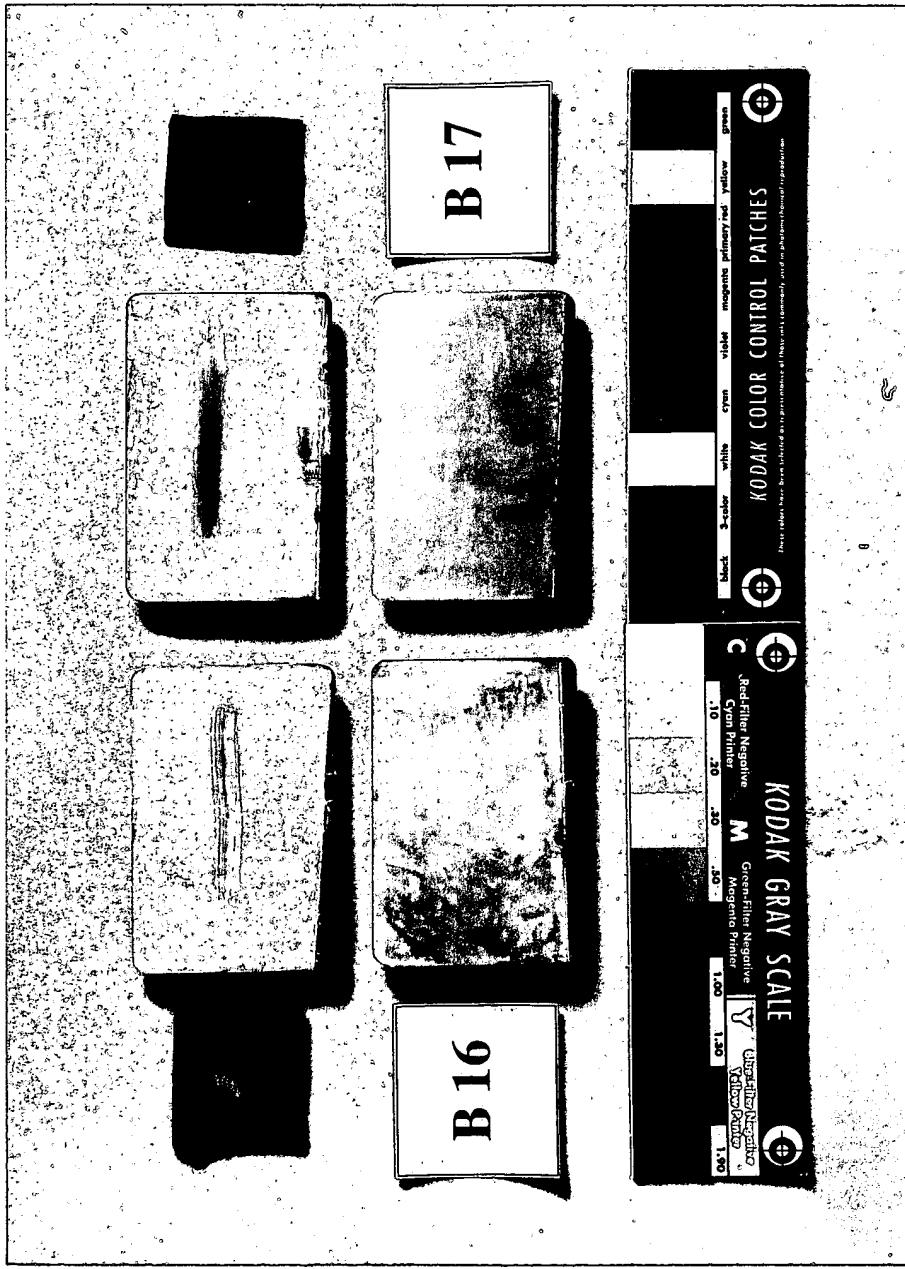


Fig. 4

Fig. 5

Pattern 1, Measurement Position A

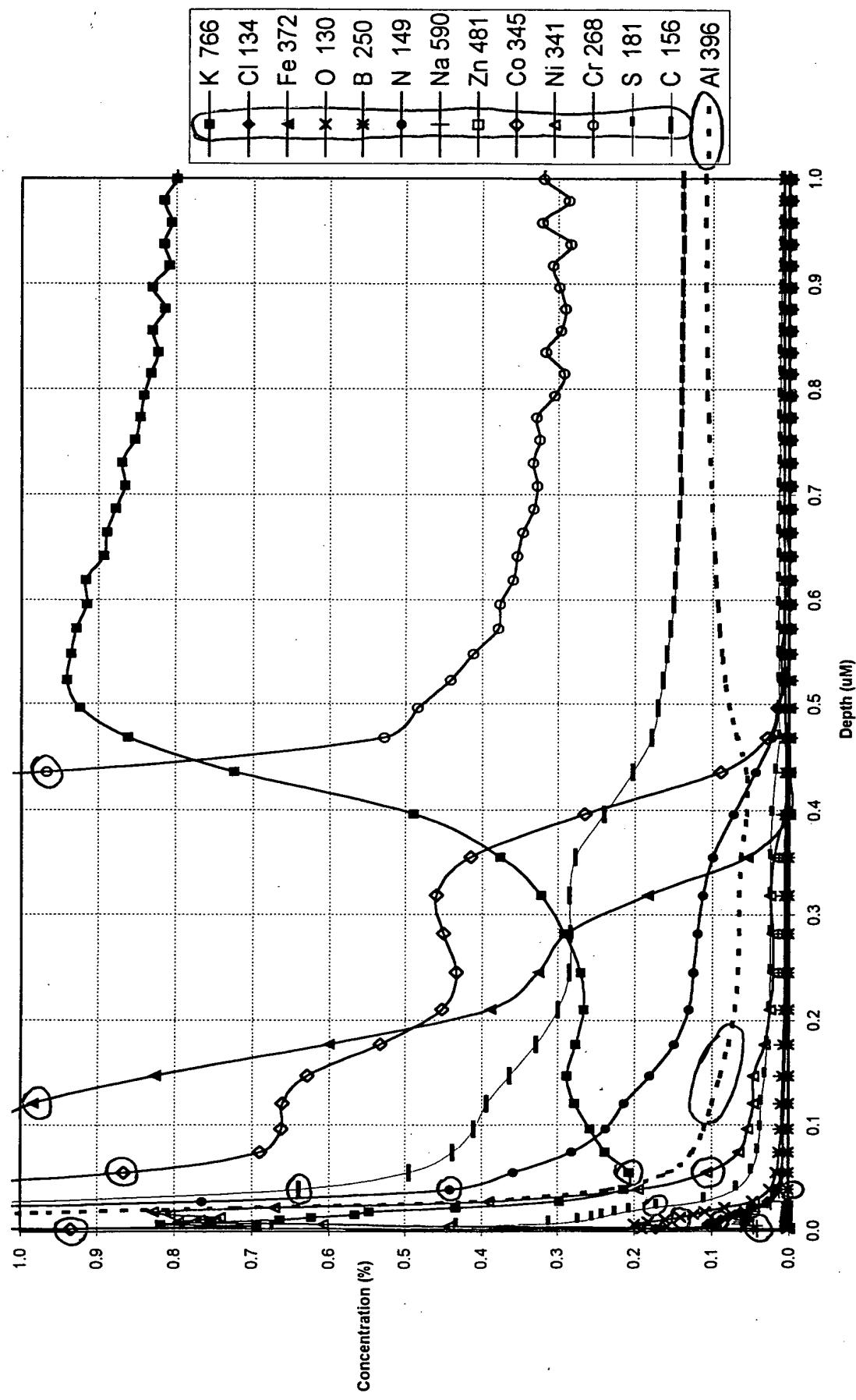


Fig. 6

Pattern 1, Measurement Position A

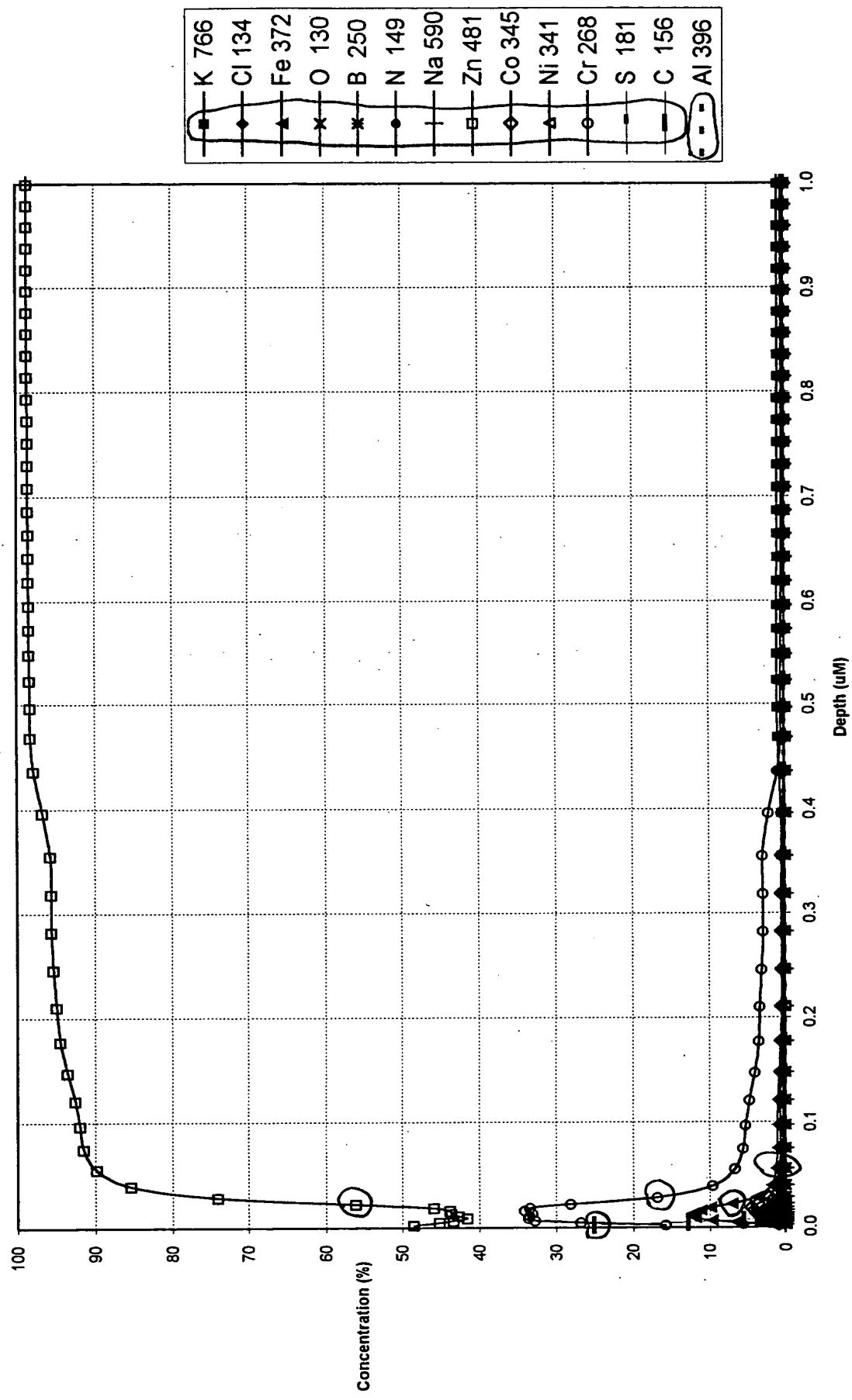


Fig. 7

Sample 1, Measurement Position B

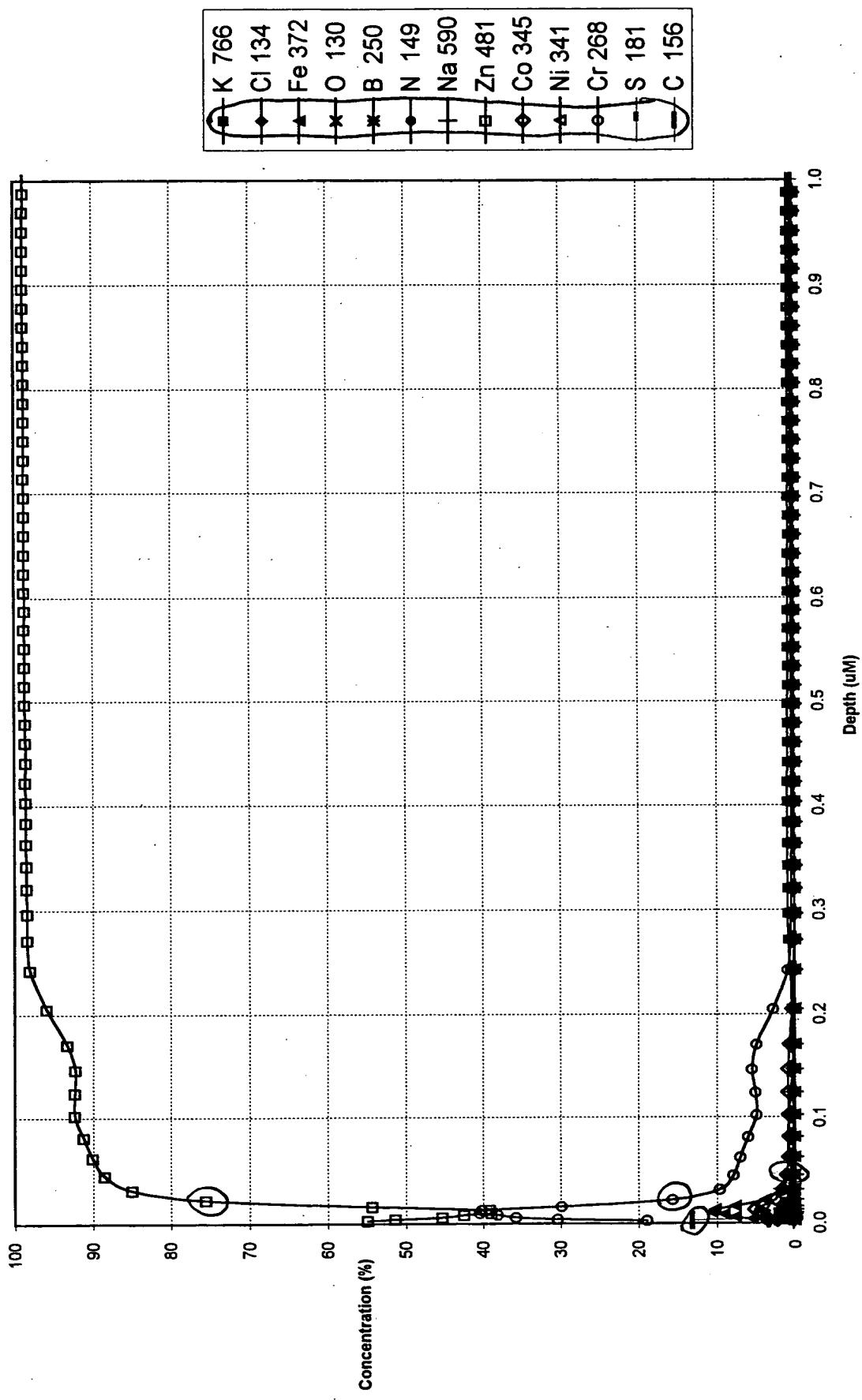


Fig. 8

Sample 1, Measurement Position B

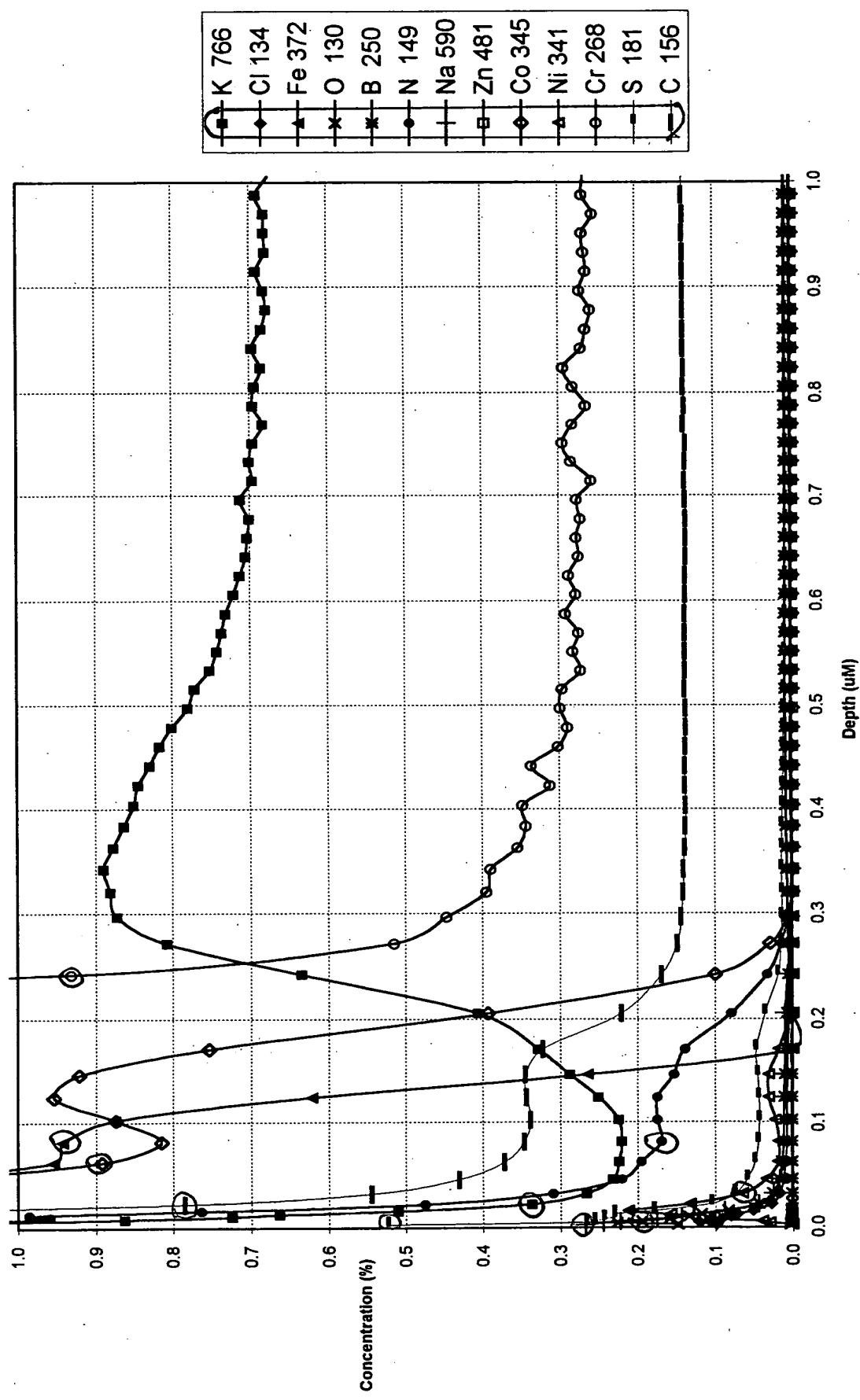


Fig. 9

Sample 2, Measurement Position A

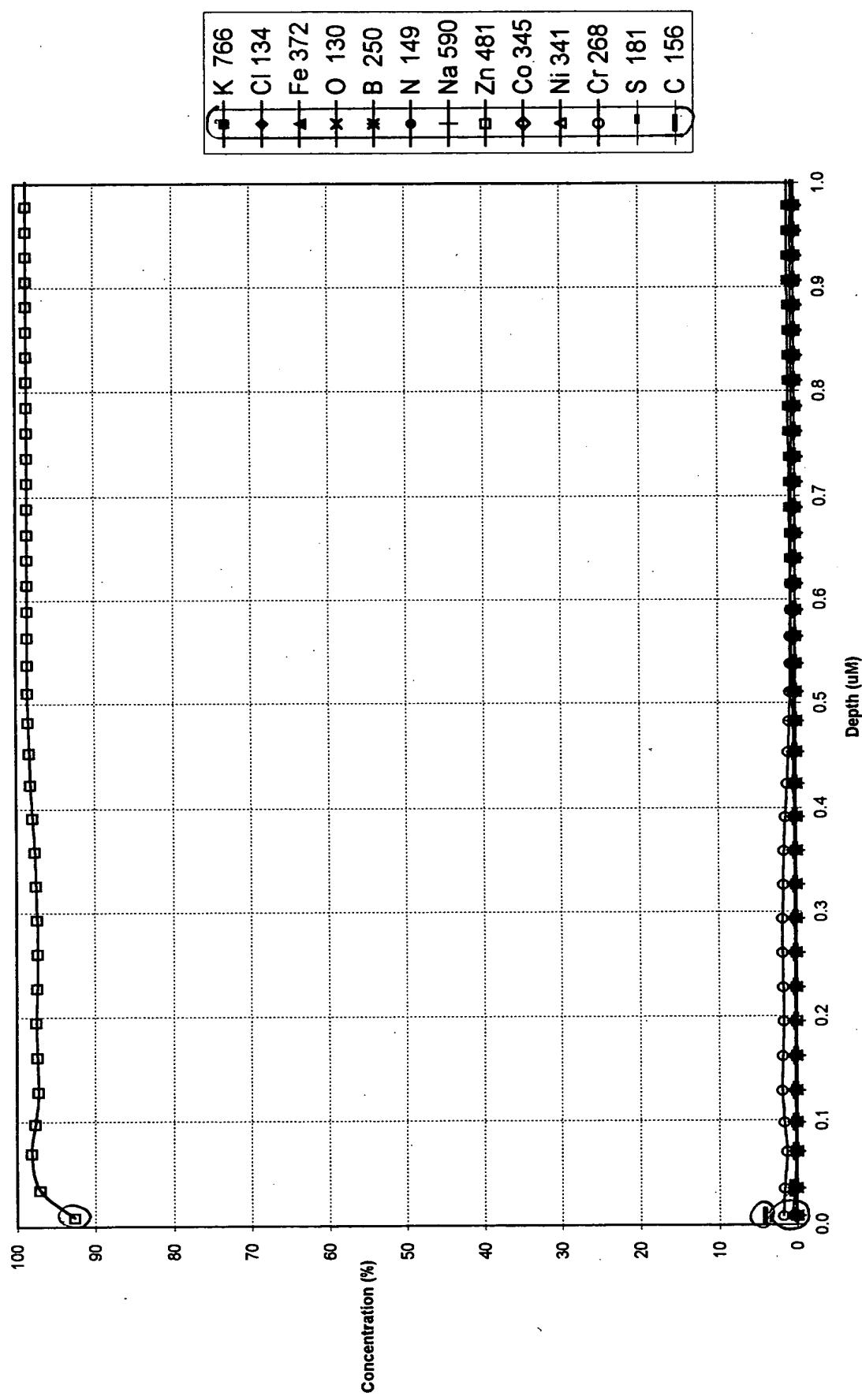


Fig. 10

Sample 2, Measurement Position A

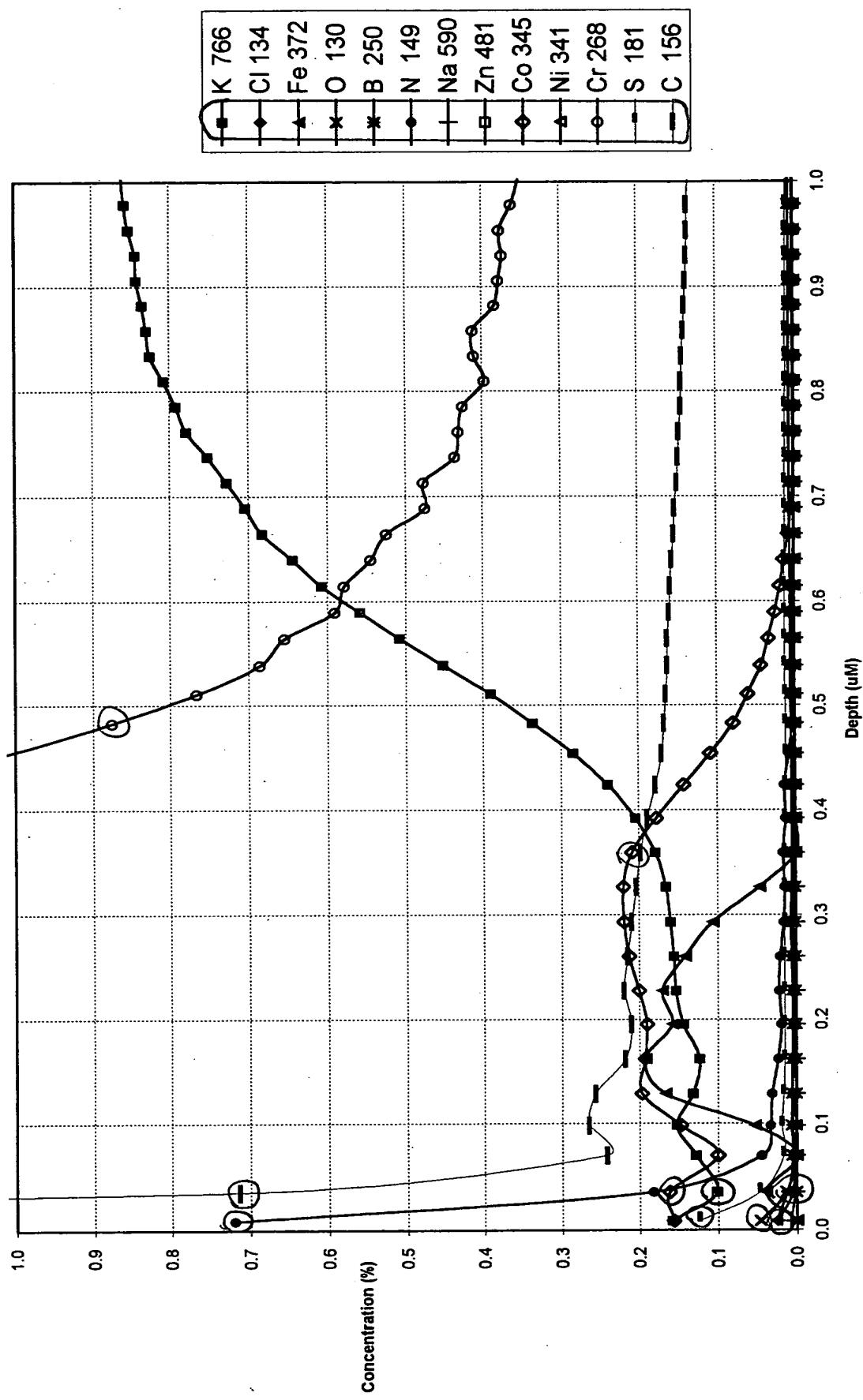


Fig. 11

Sample 2, Measurement Position B

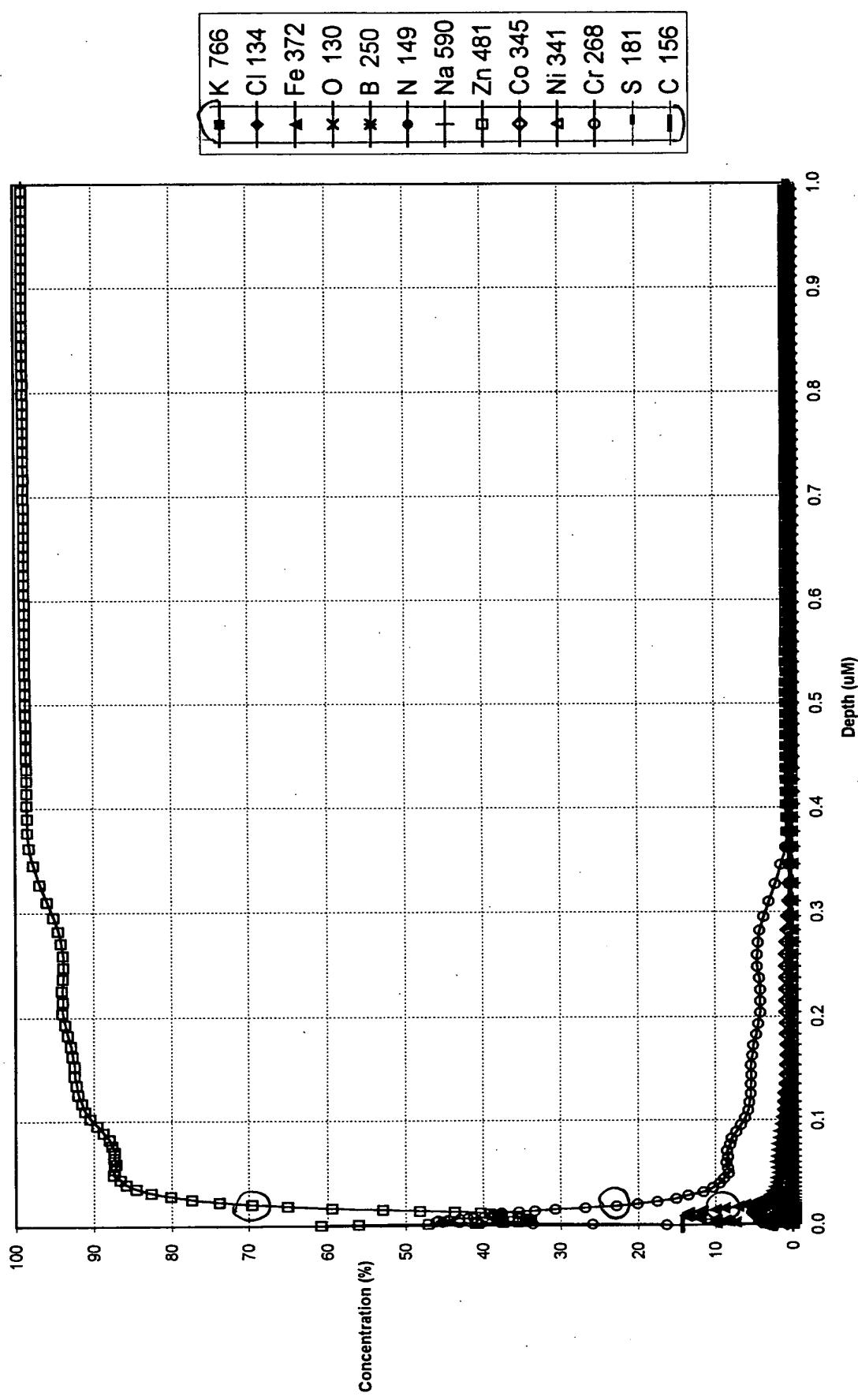


Fig. 12

Sample 2, Measurement Position B

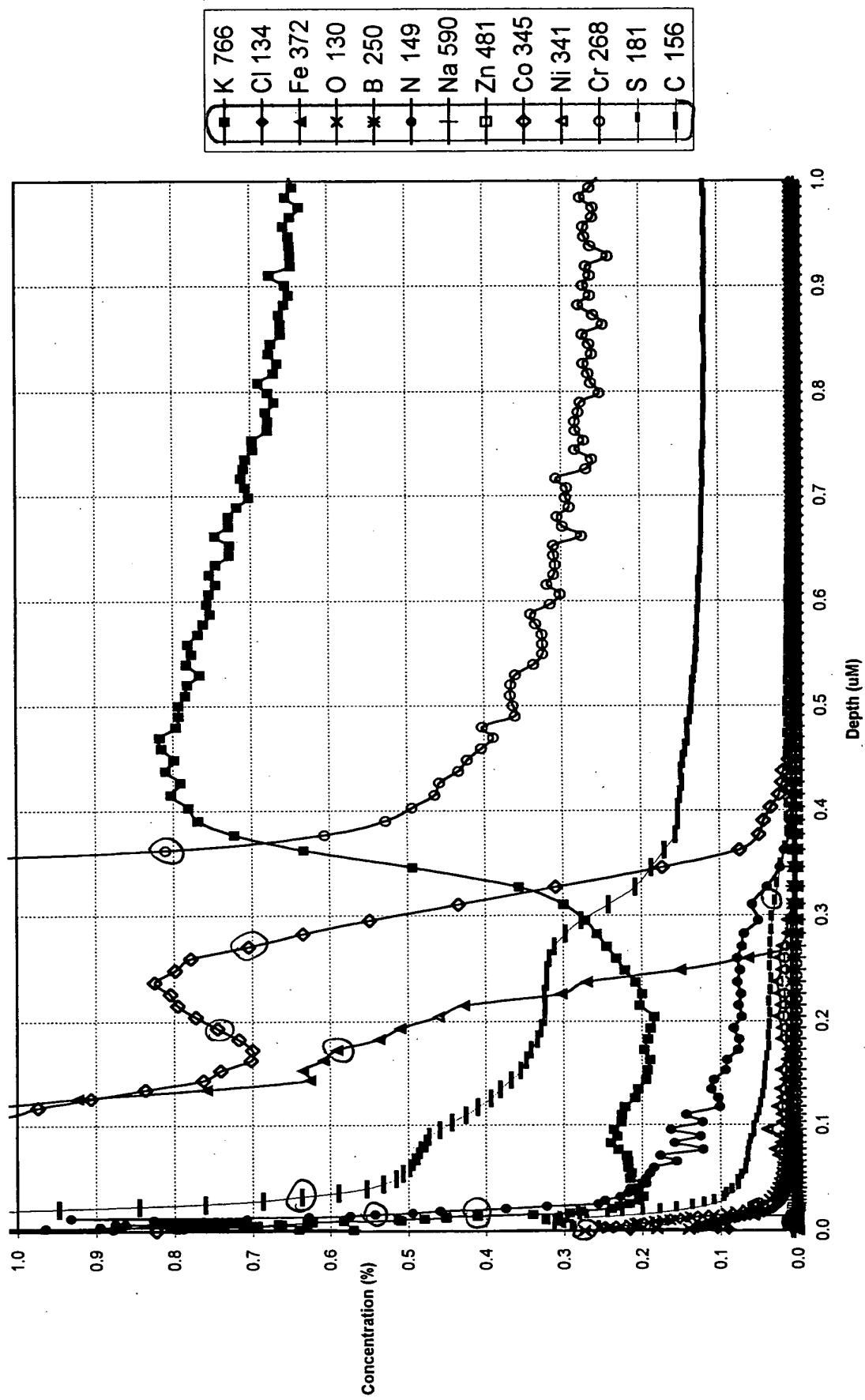


Fig. 13

Sample 3, Measurement Position A

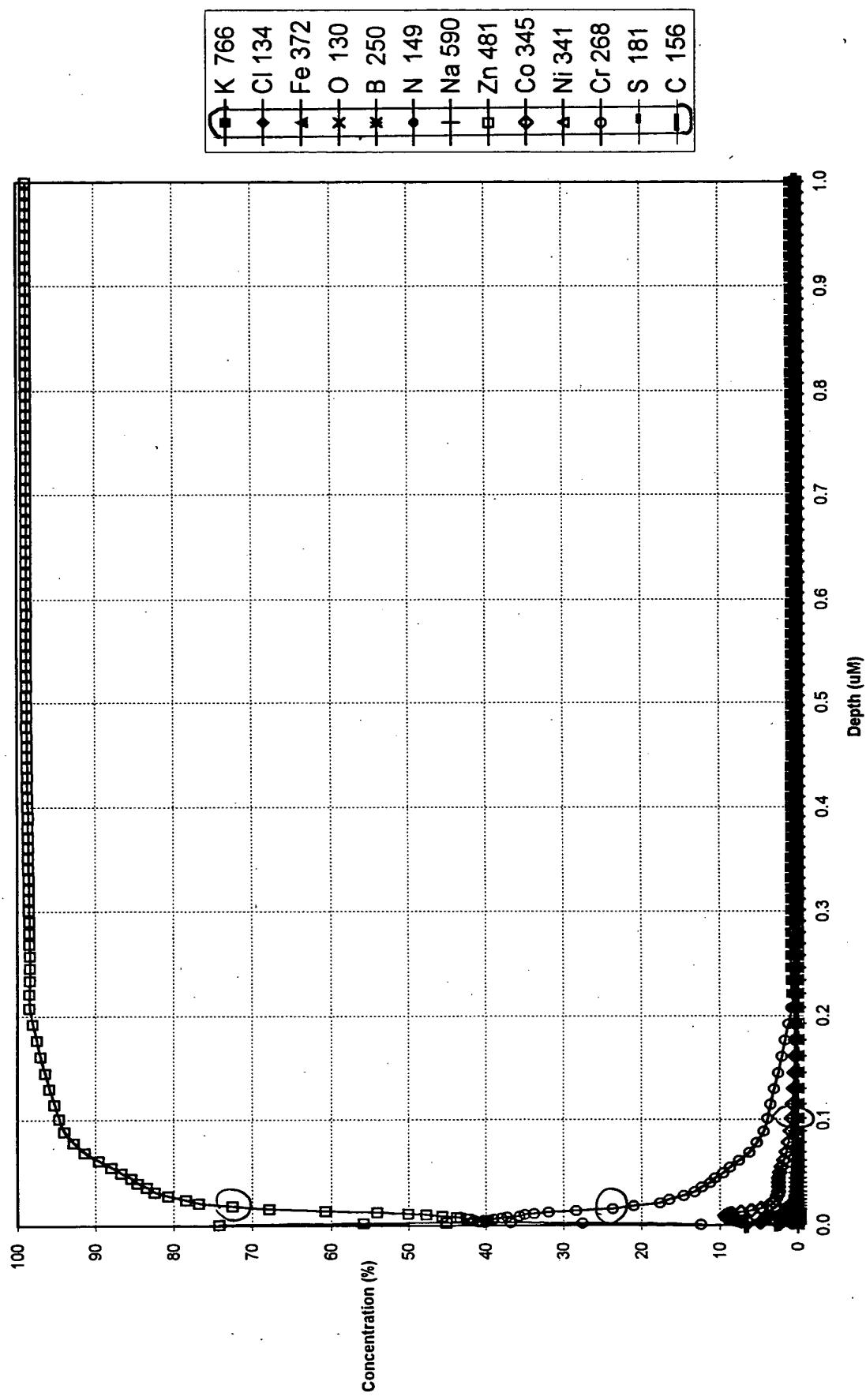


Fig. 14

Sample 3, Measurement Position A

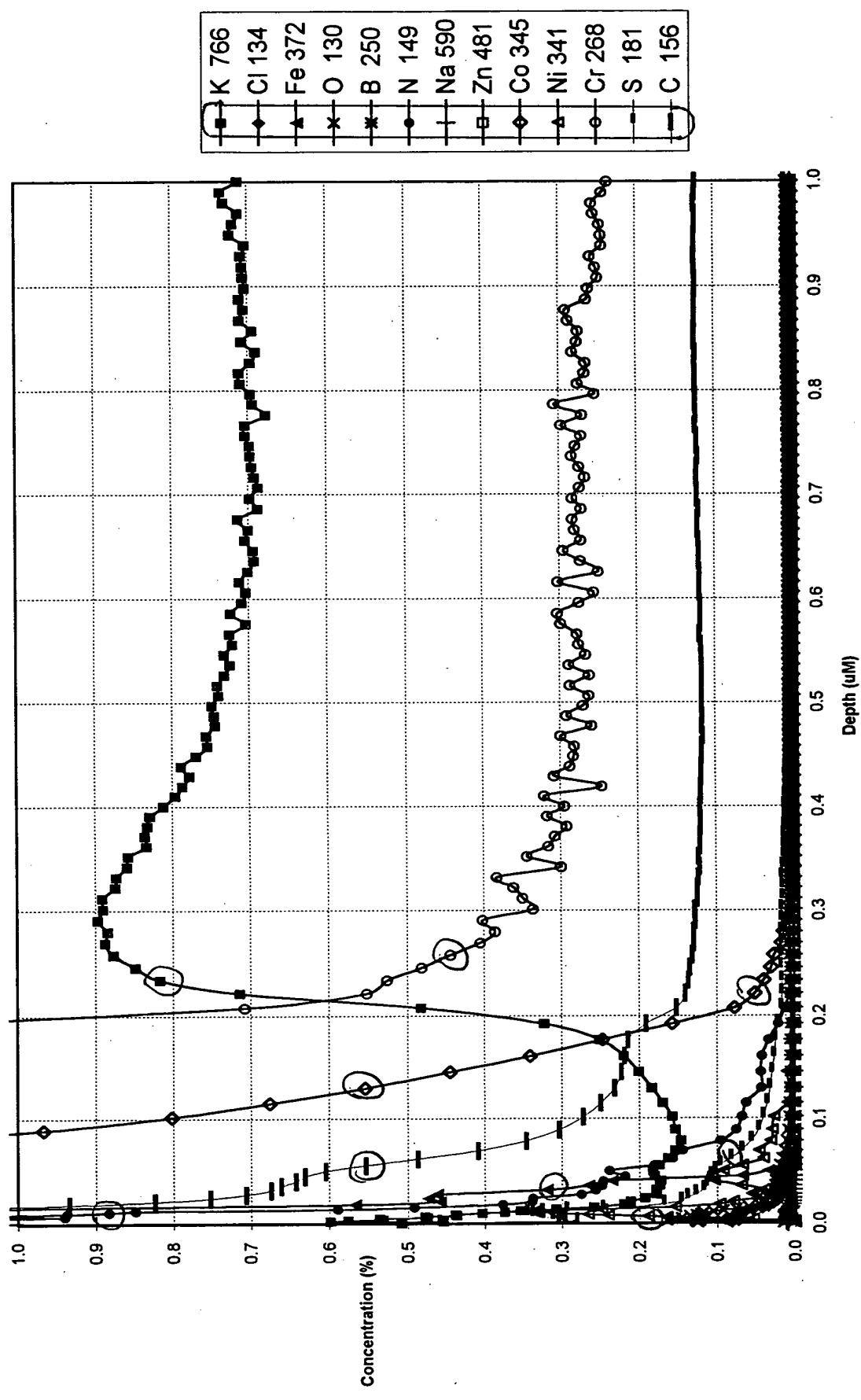


Fig. 15

Sample 4, Measurement Position A

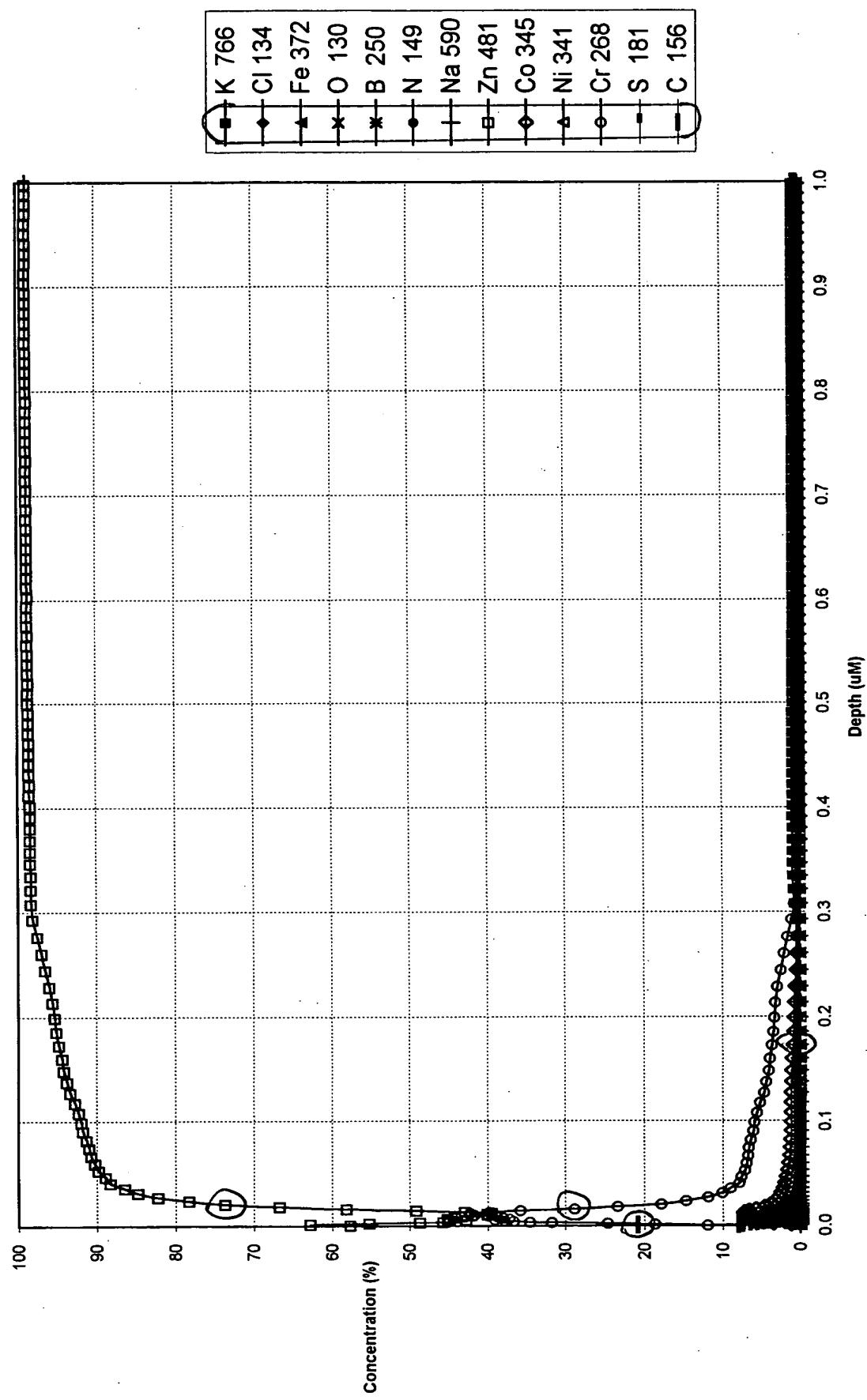


Fig. 16

Sample 4, Measurement Position A

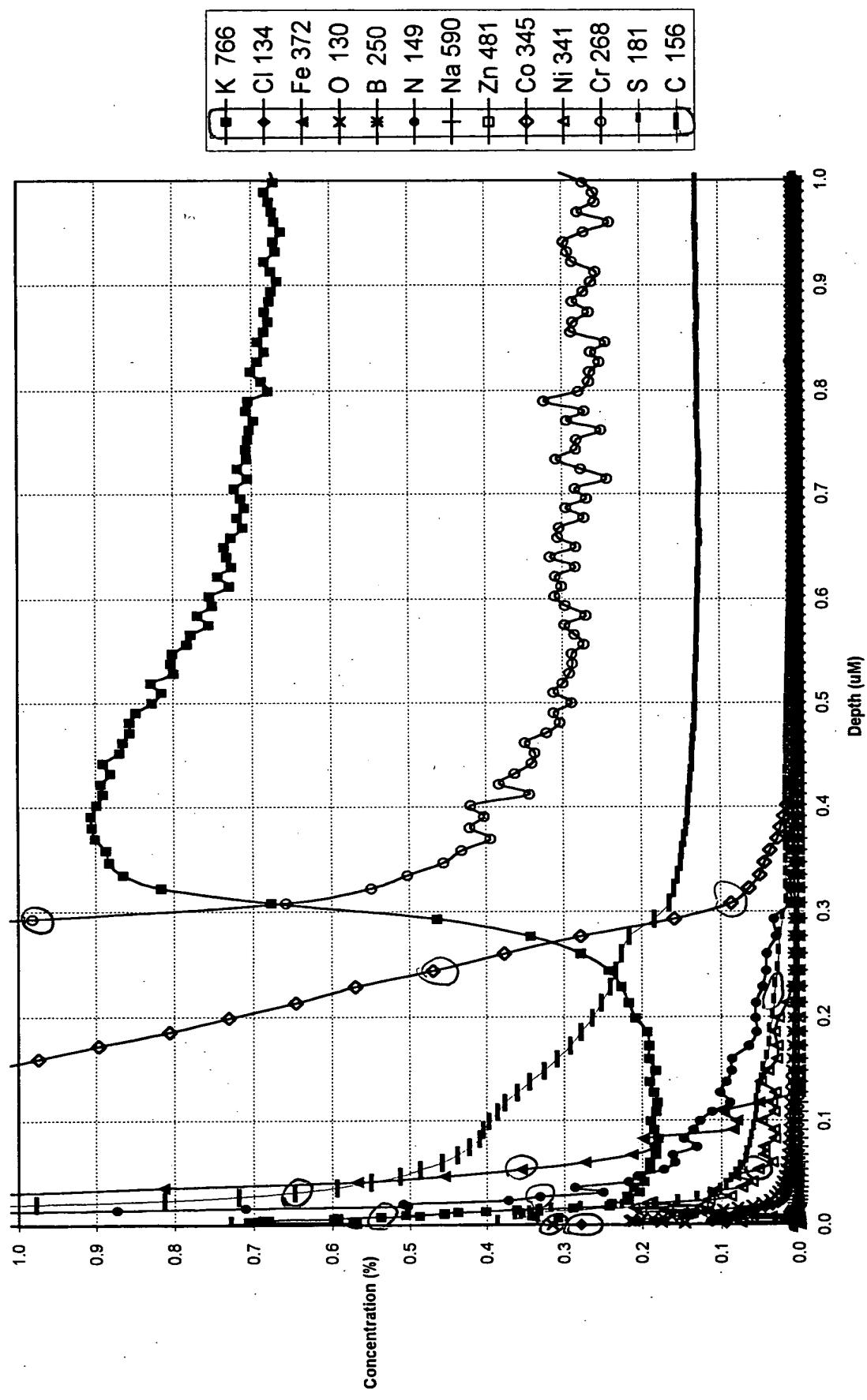


Fig. 17

Sample 5, Measurement Position A

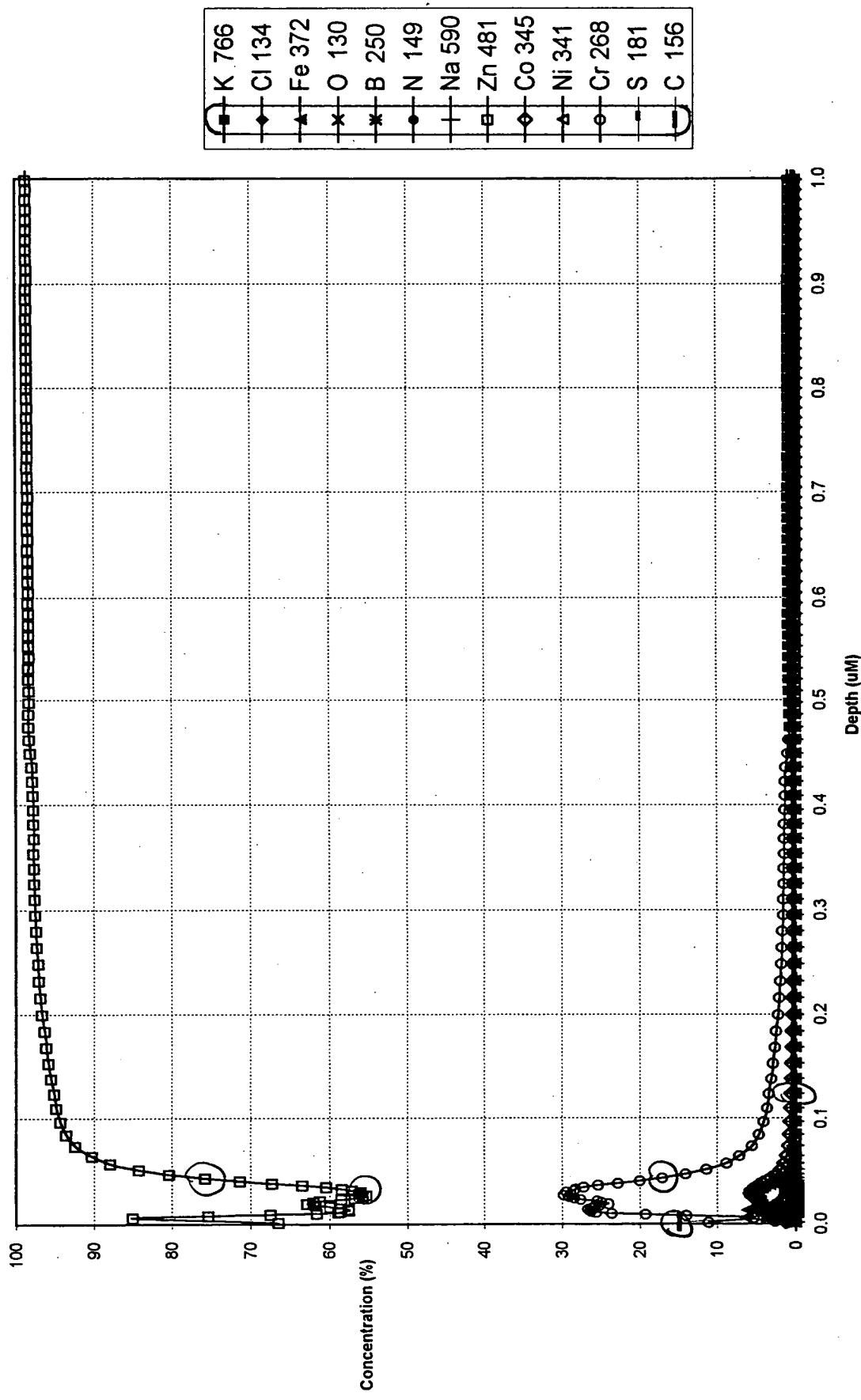


Fig. 18

Sample 5, Measurement Position A

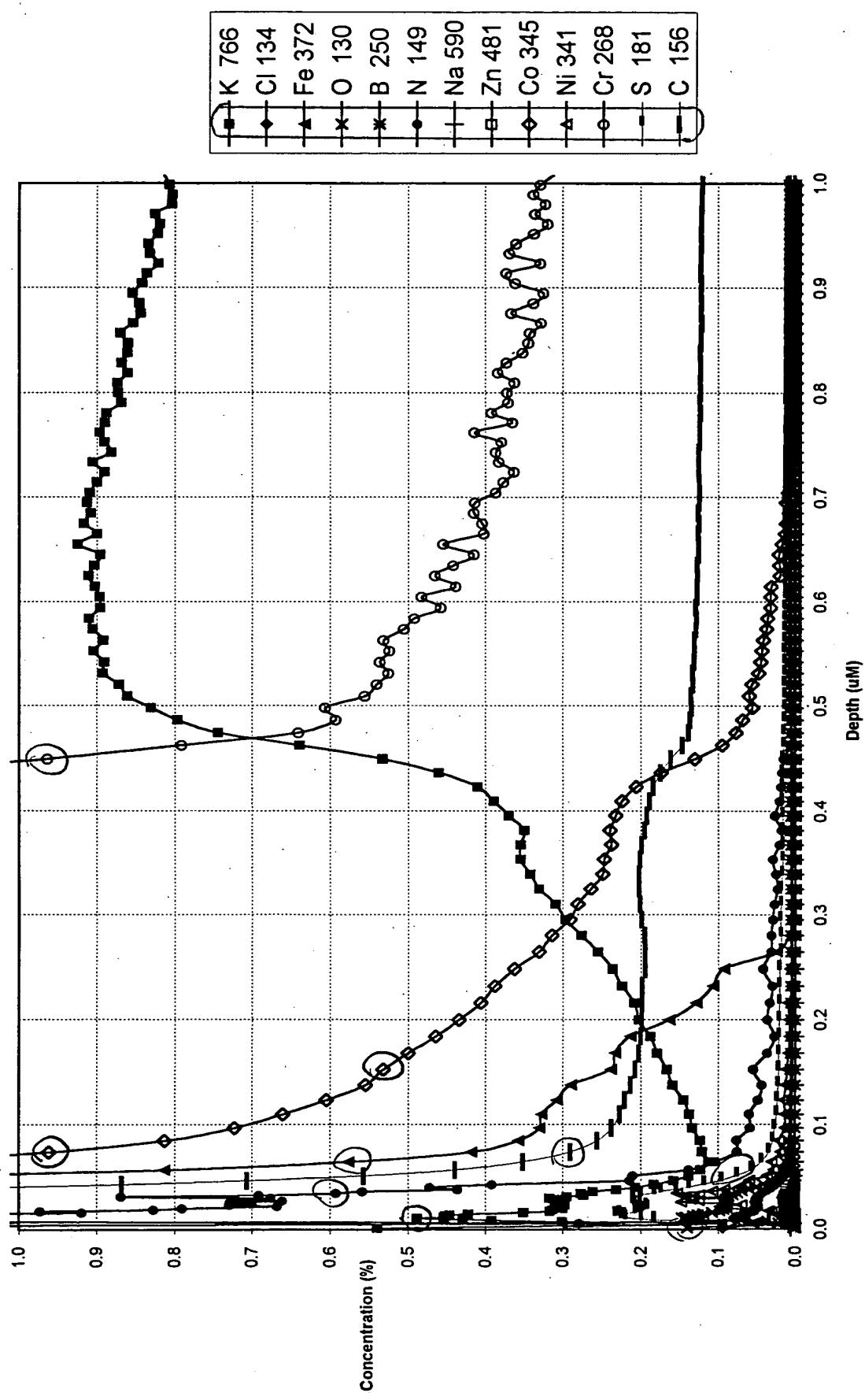


Fig. 19

Sample 6, Measurement Position A

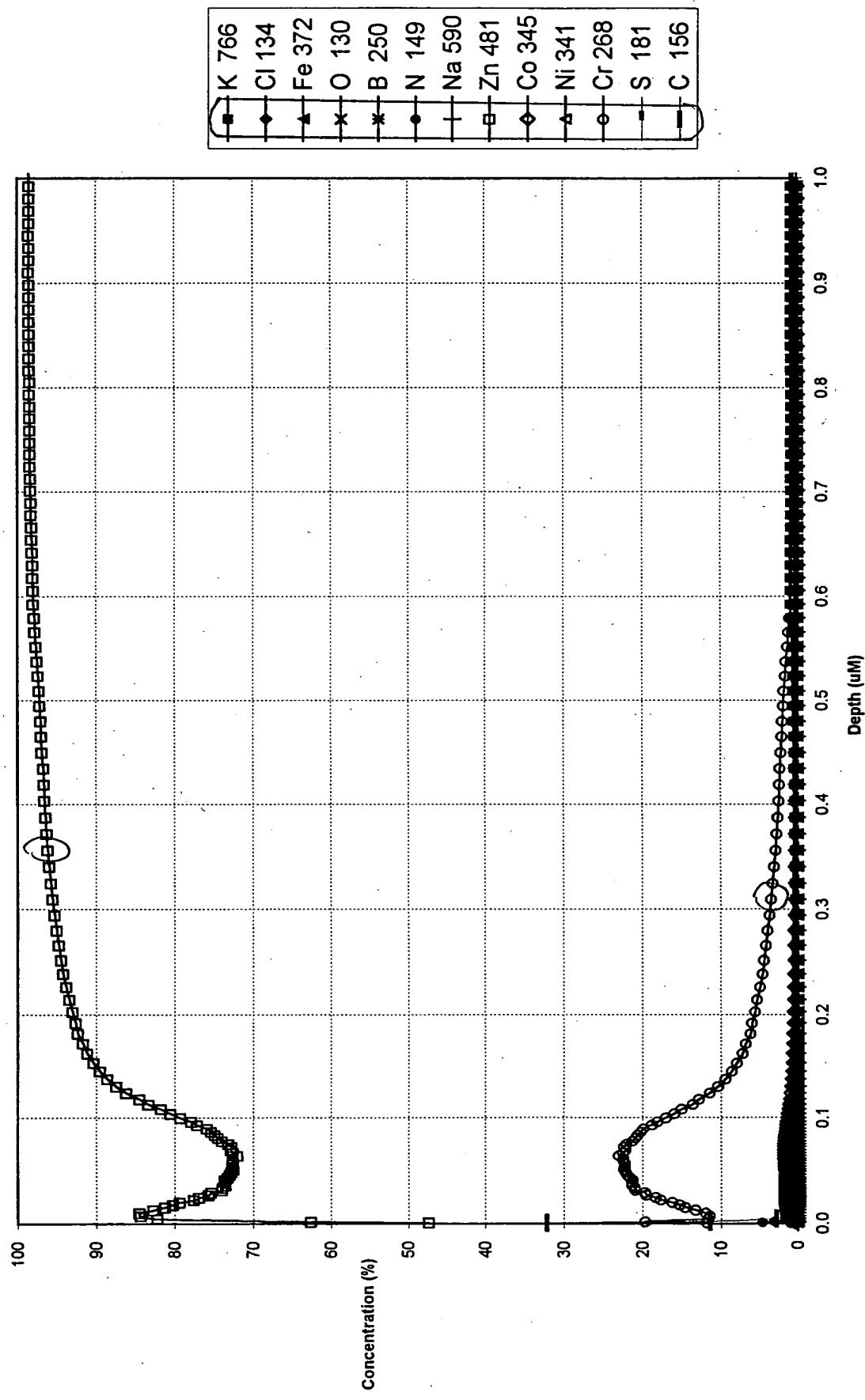


Fig. 20

Sample 6, Measurement Position A

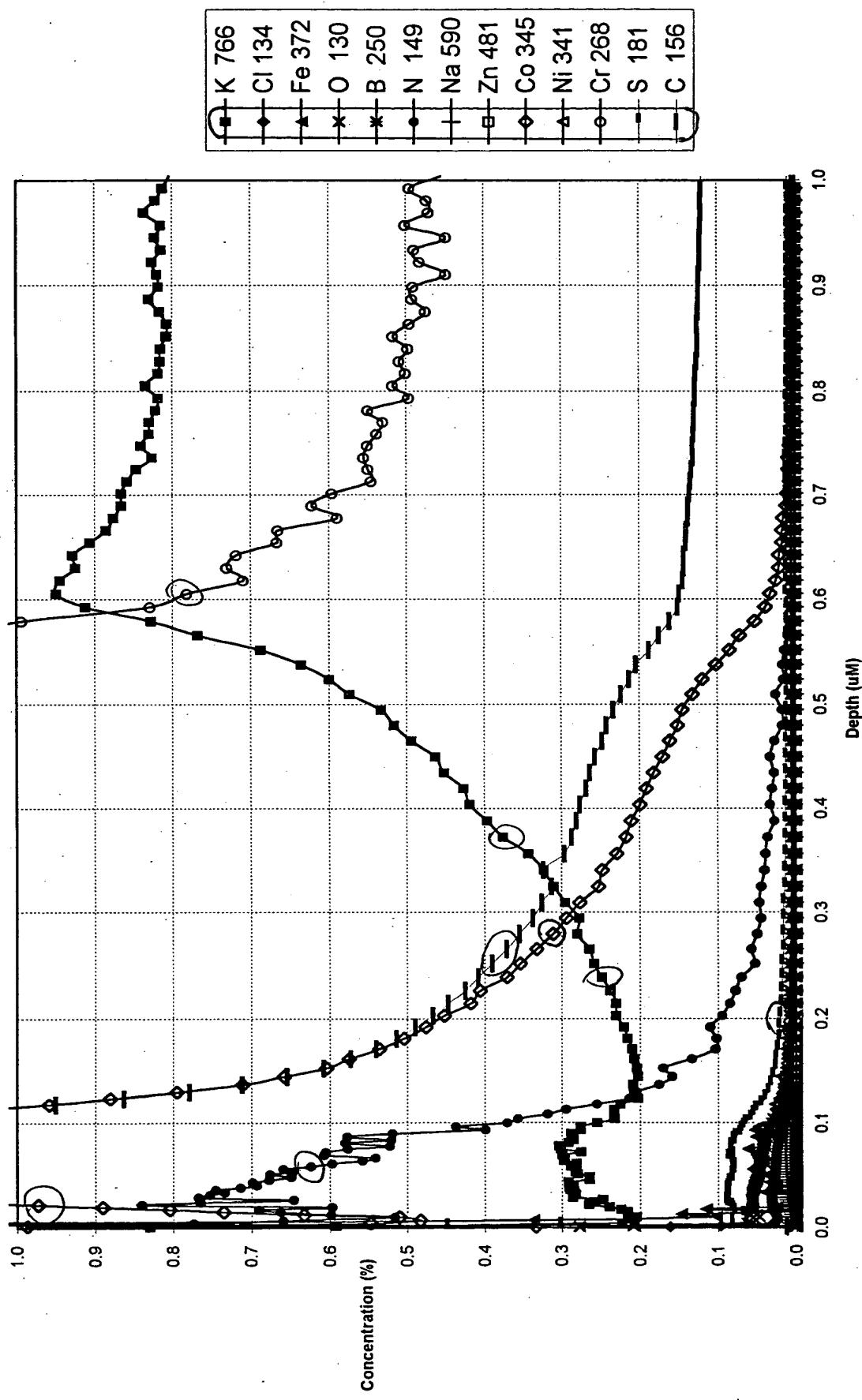


Fig. 21

Sample 6, Measurement Position B

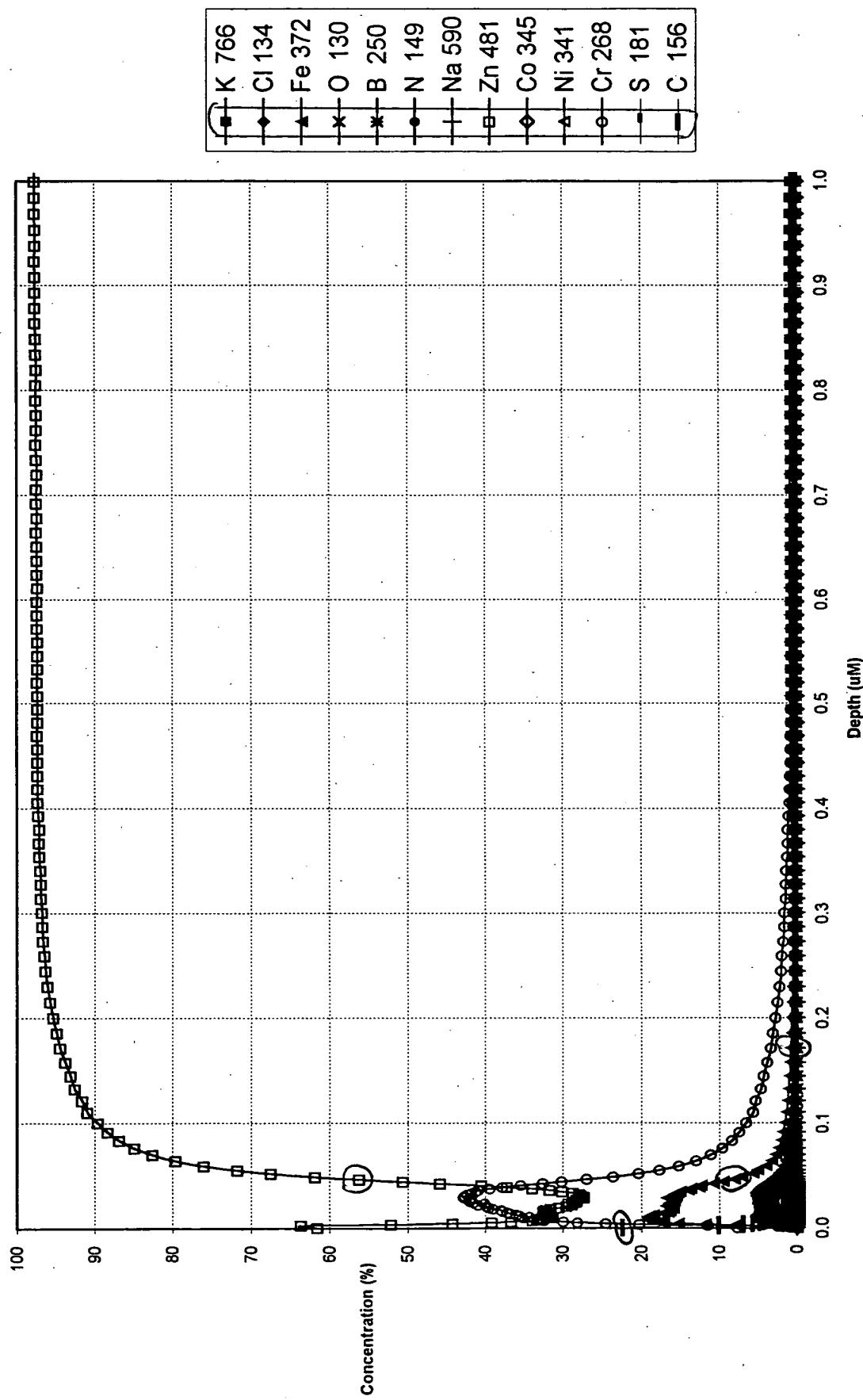


Fig. 22

Sample 6, Measurement Position B

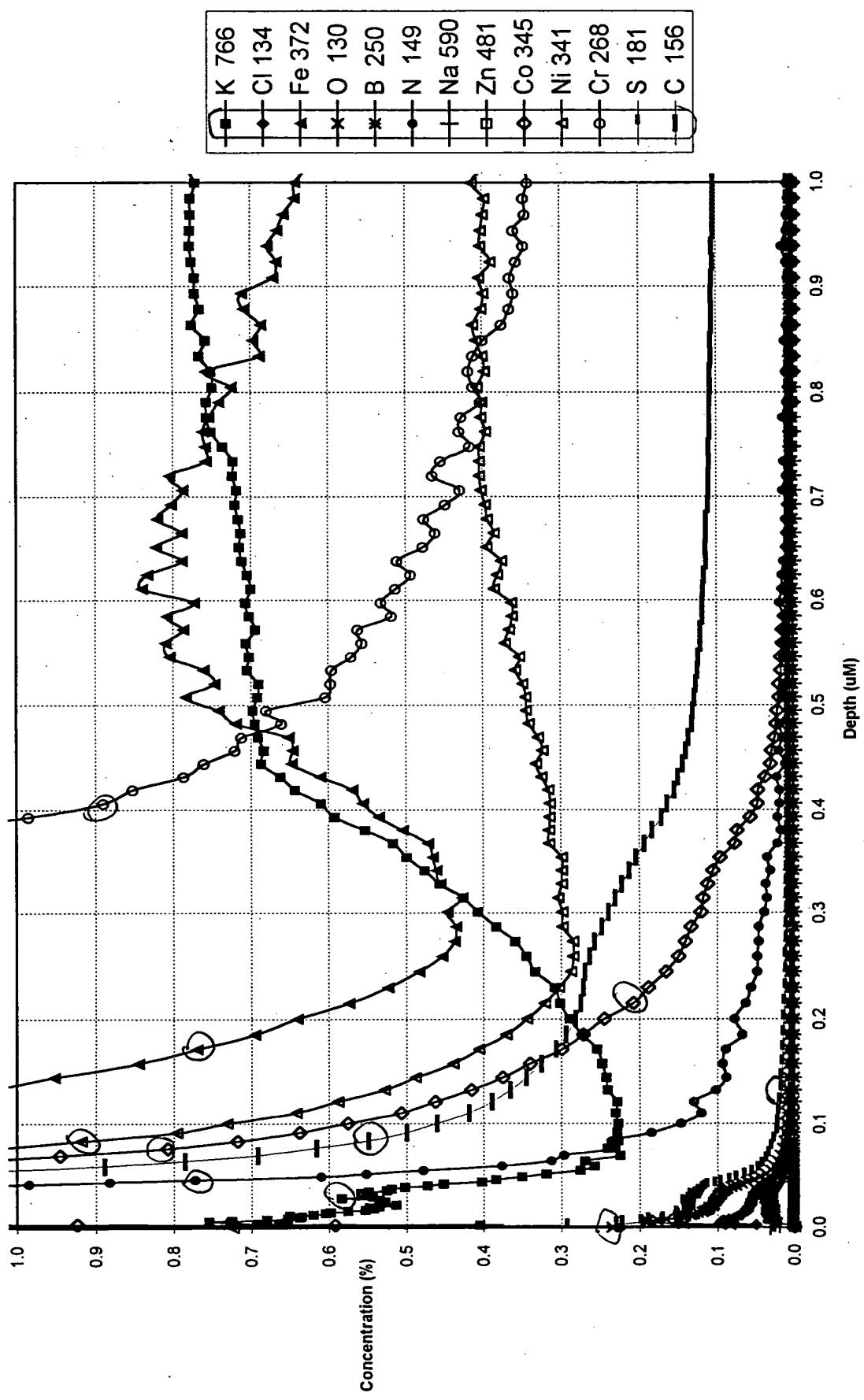


Fig. 23

Sample 6, Measurement Position C

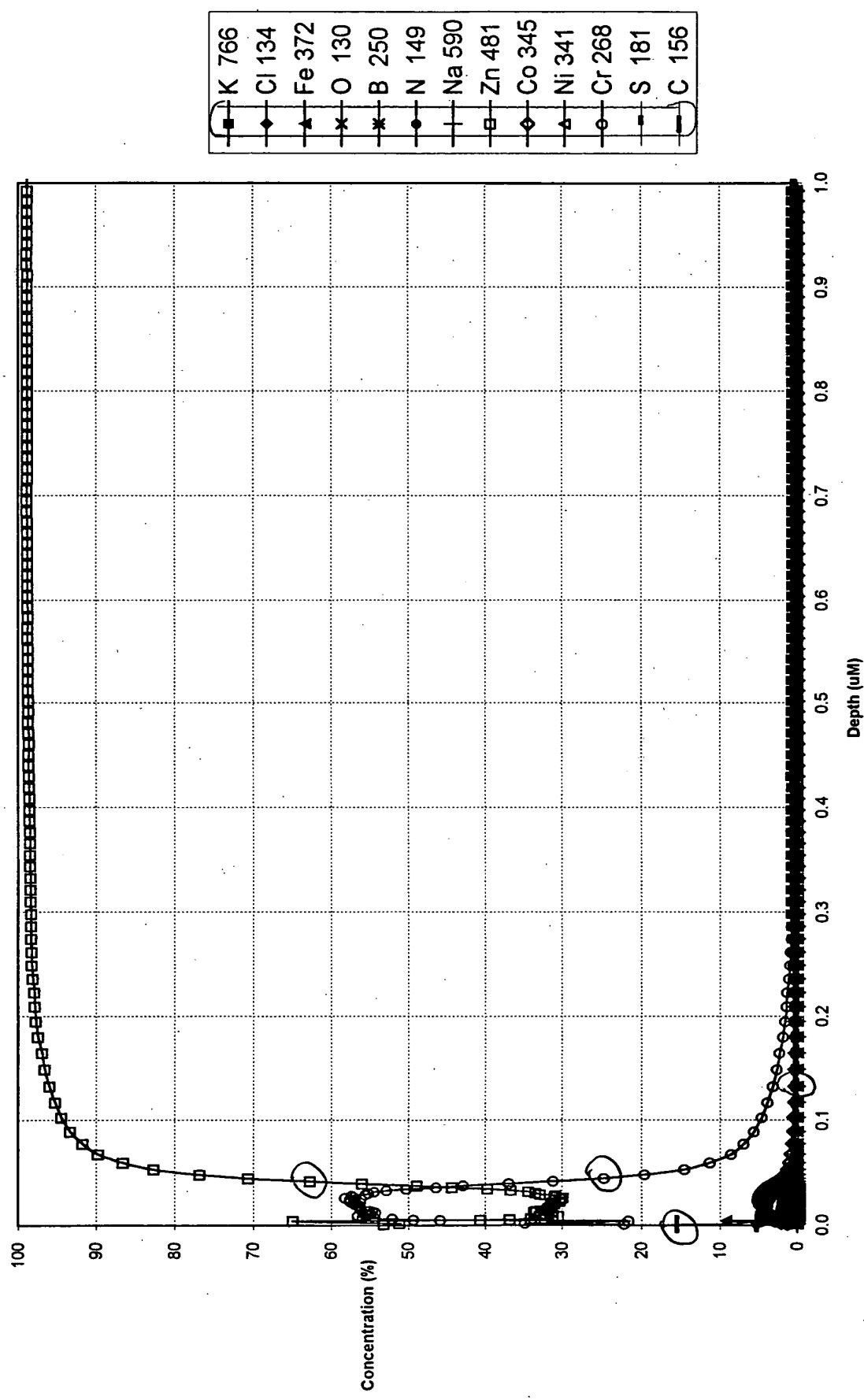


Fig. 24

Sample 6, Measurement Position C

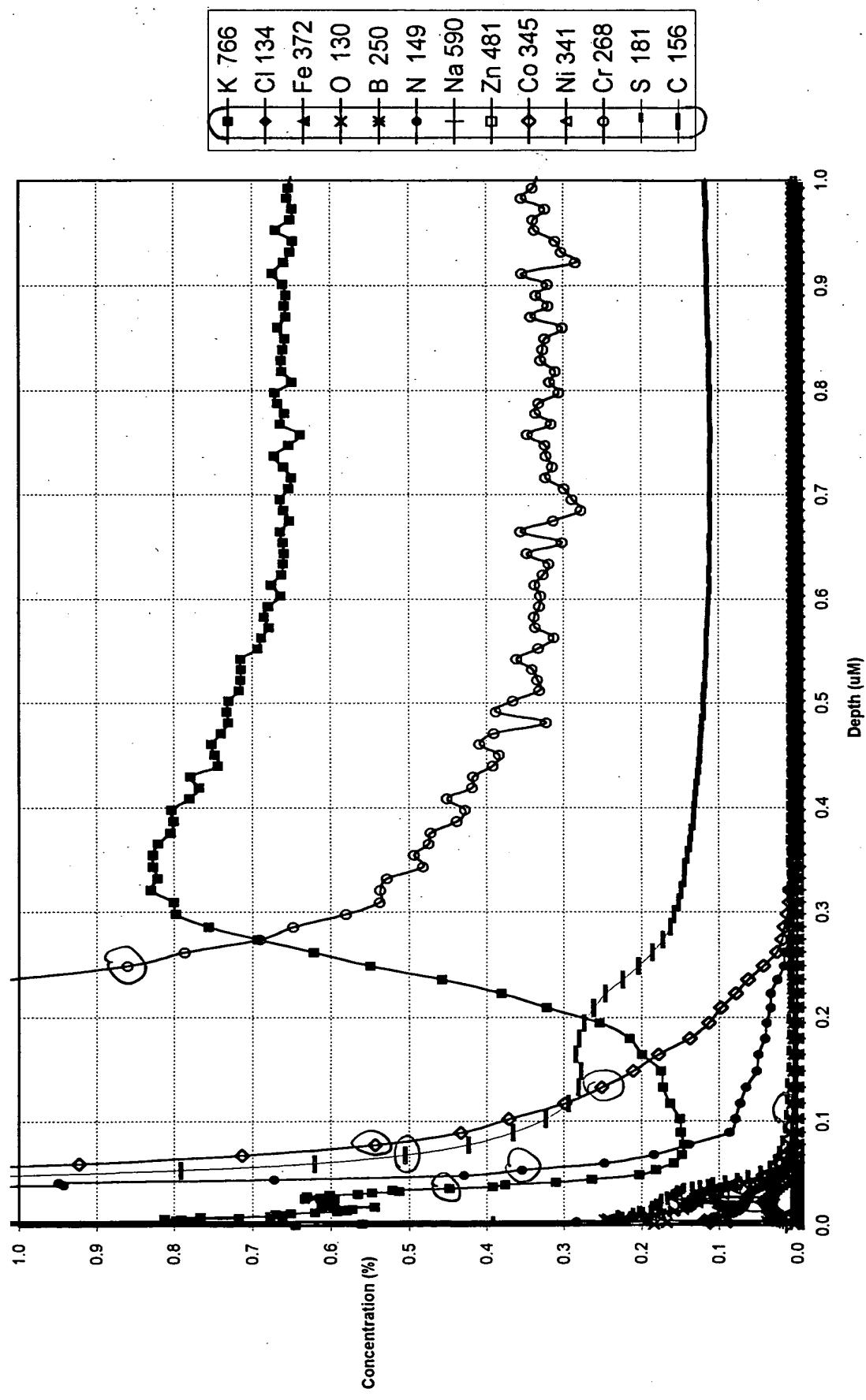


Fig. 25

Sample 6, Measurement Position D

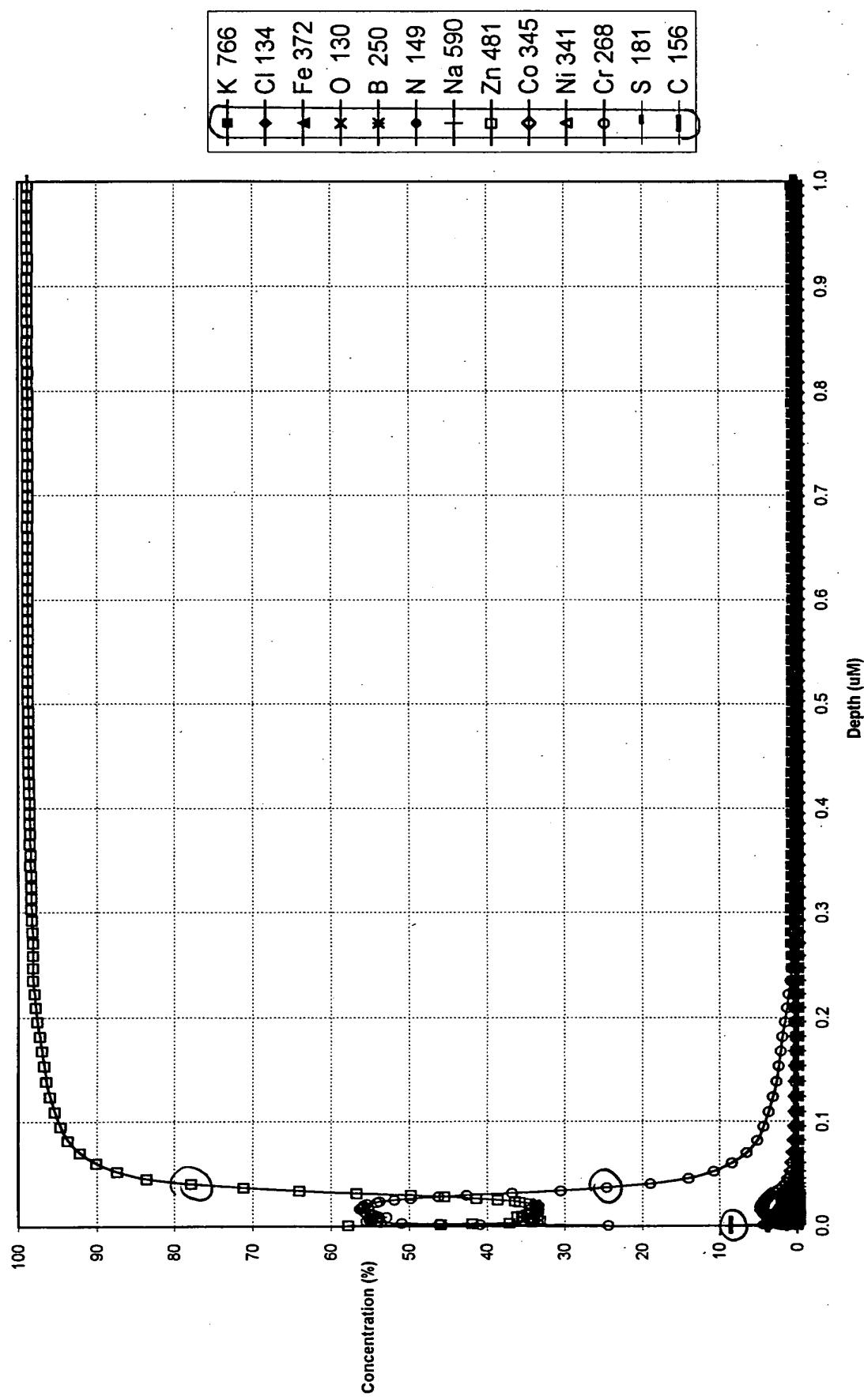


Fig. 26

Sample 6, Measurement Position D

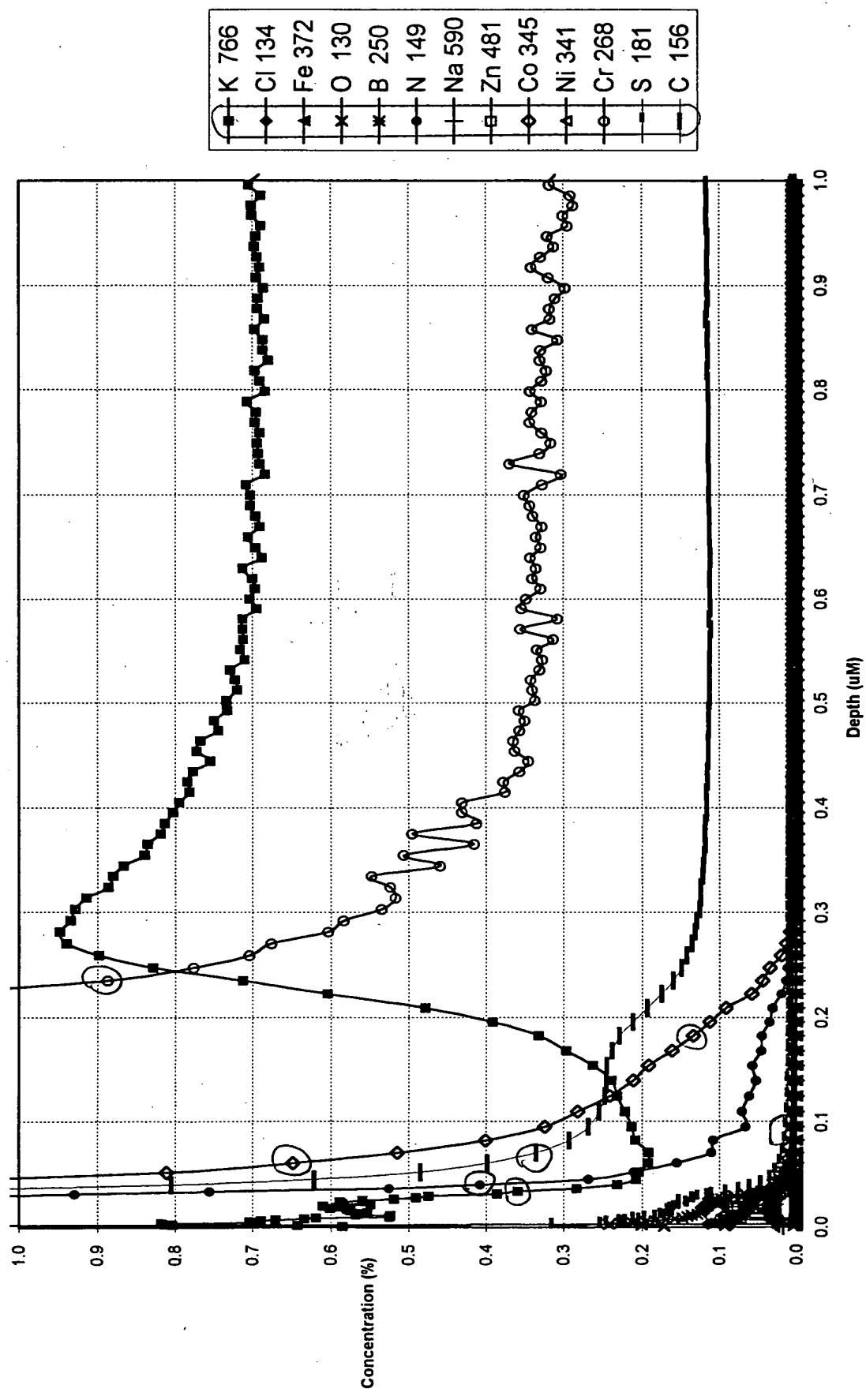


Fig. 27

Sample 7, Measurement Position A

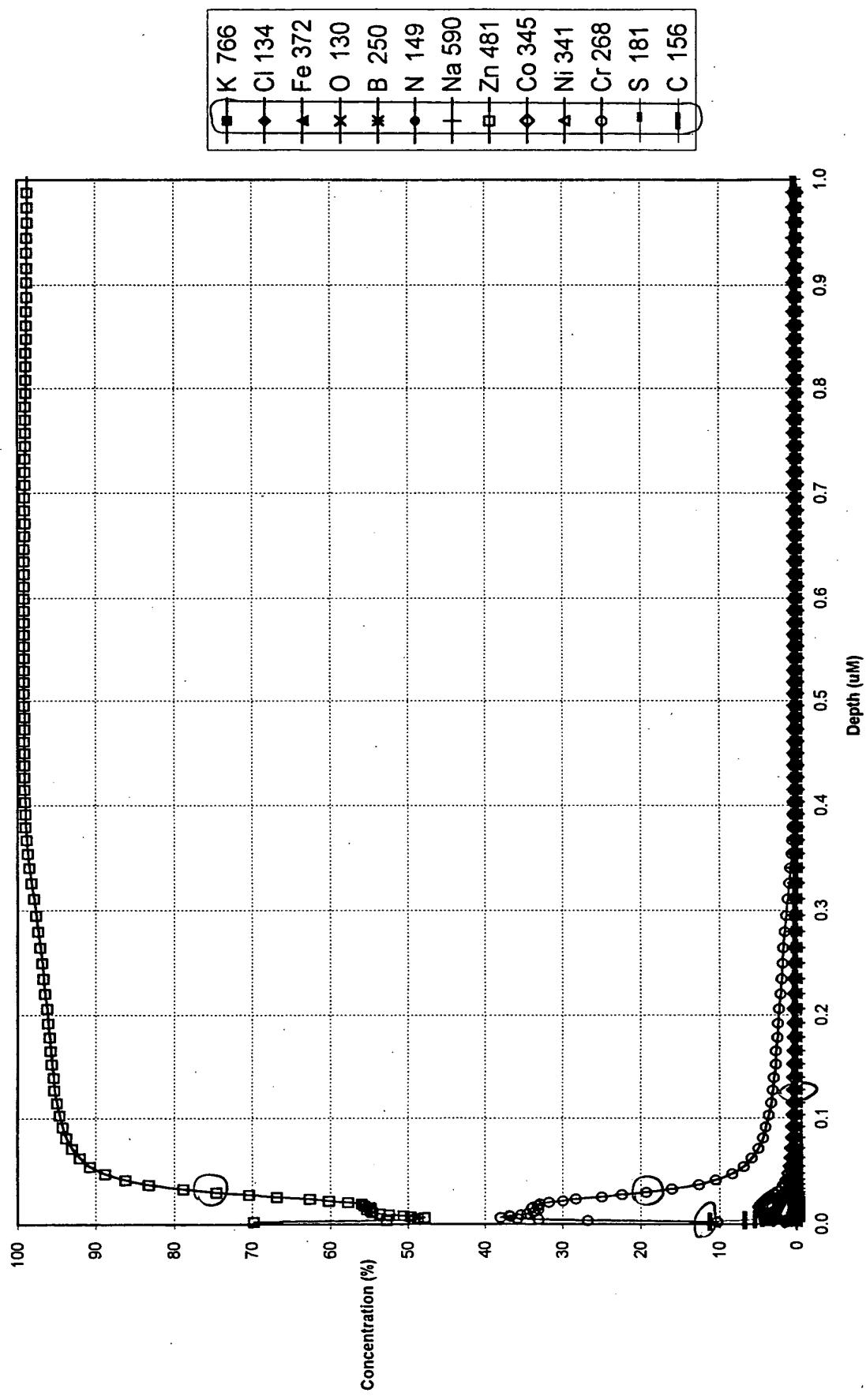


Fig. 28

Sample 7, Measurement Position A

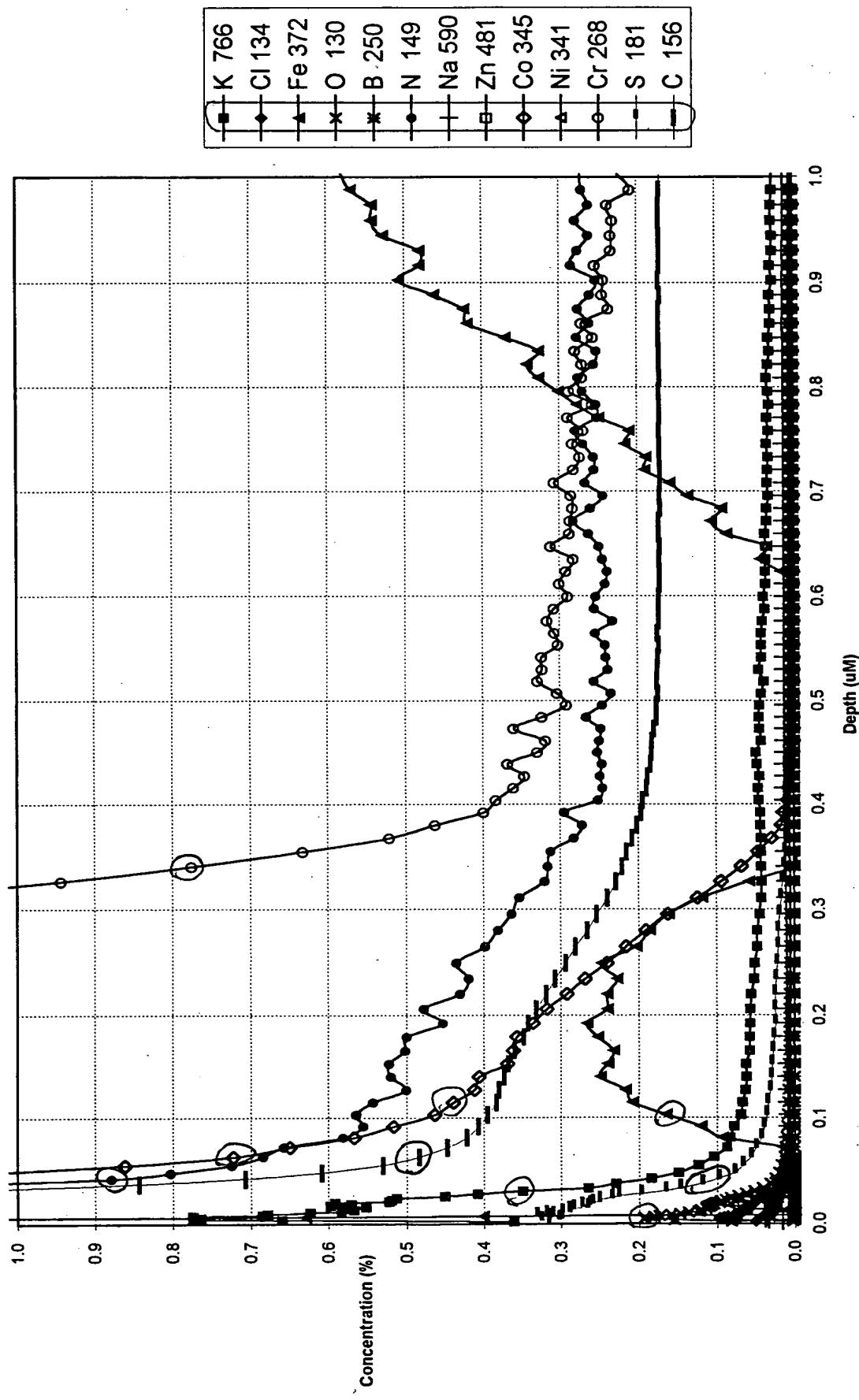


Fig. 29

Sample 7, Measurement Position B

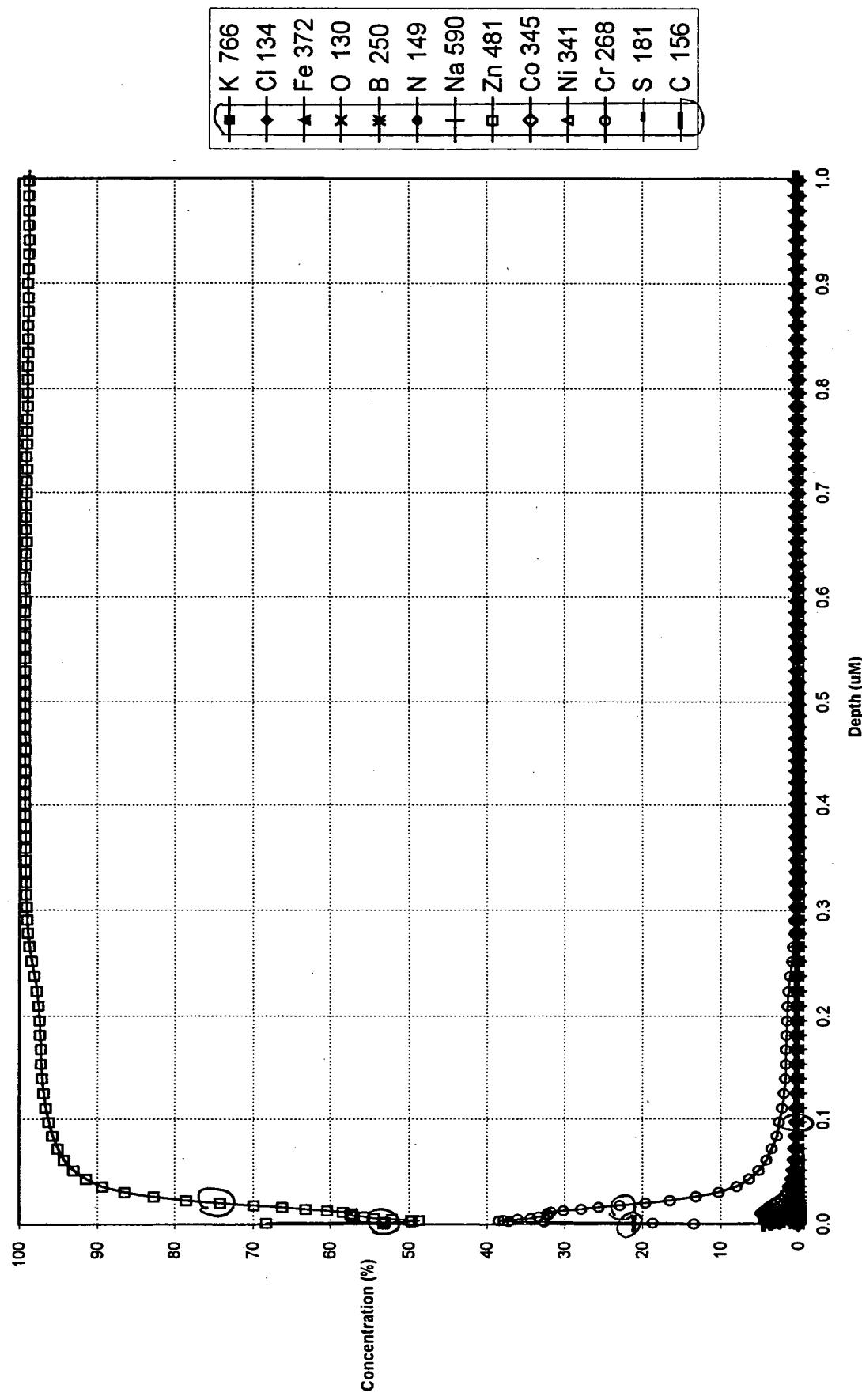


Fig. 30

Sample 7, Measurement Position B

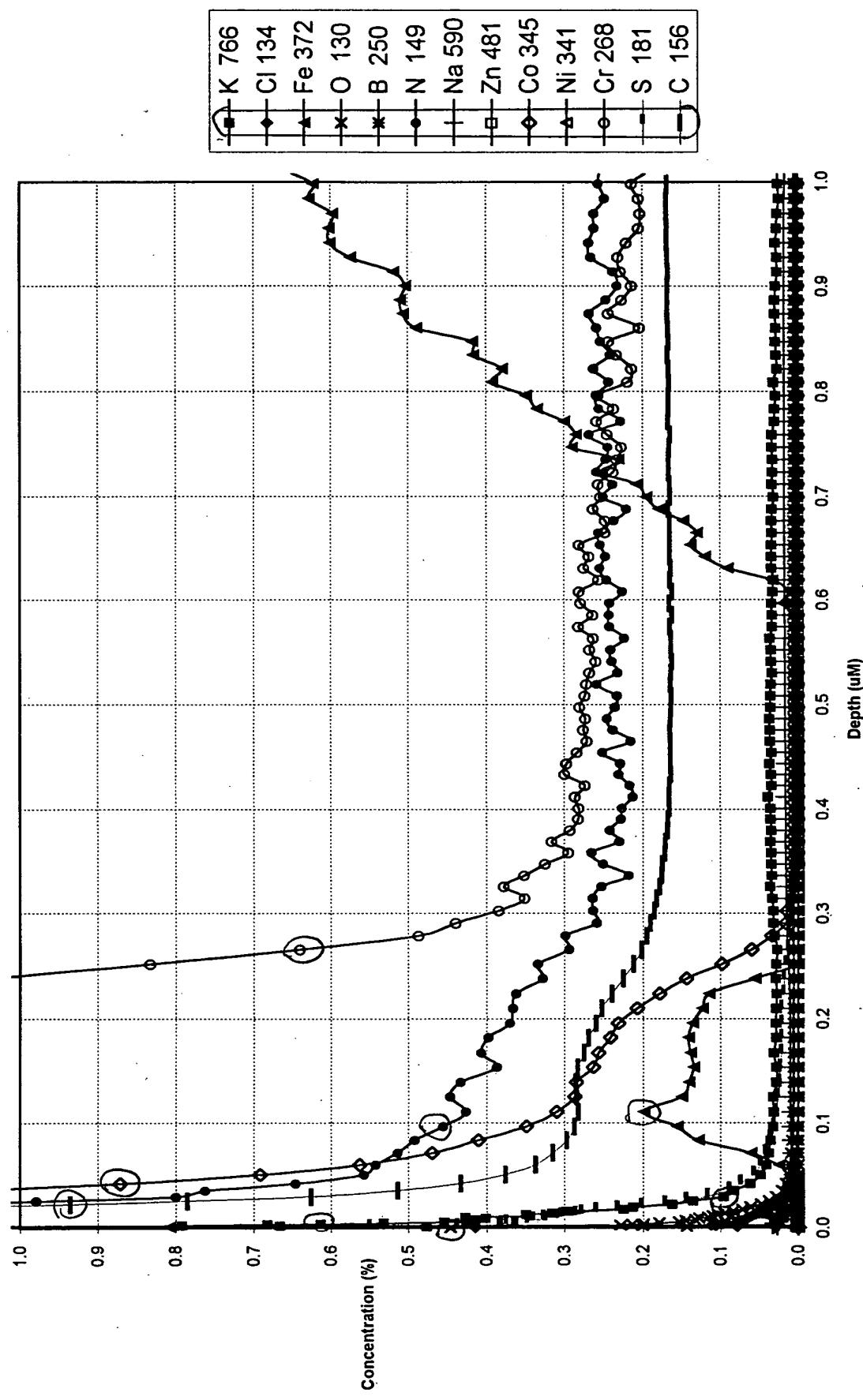


Fig. 31

Sample 8, Measurement Position A

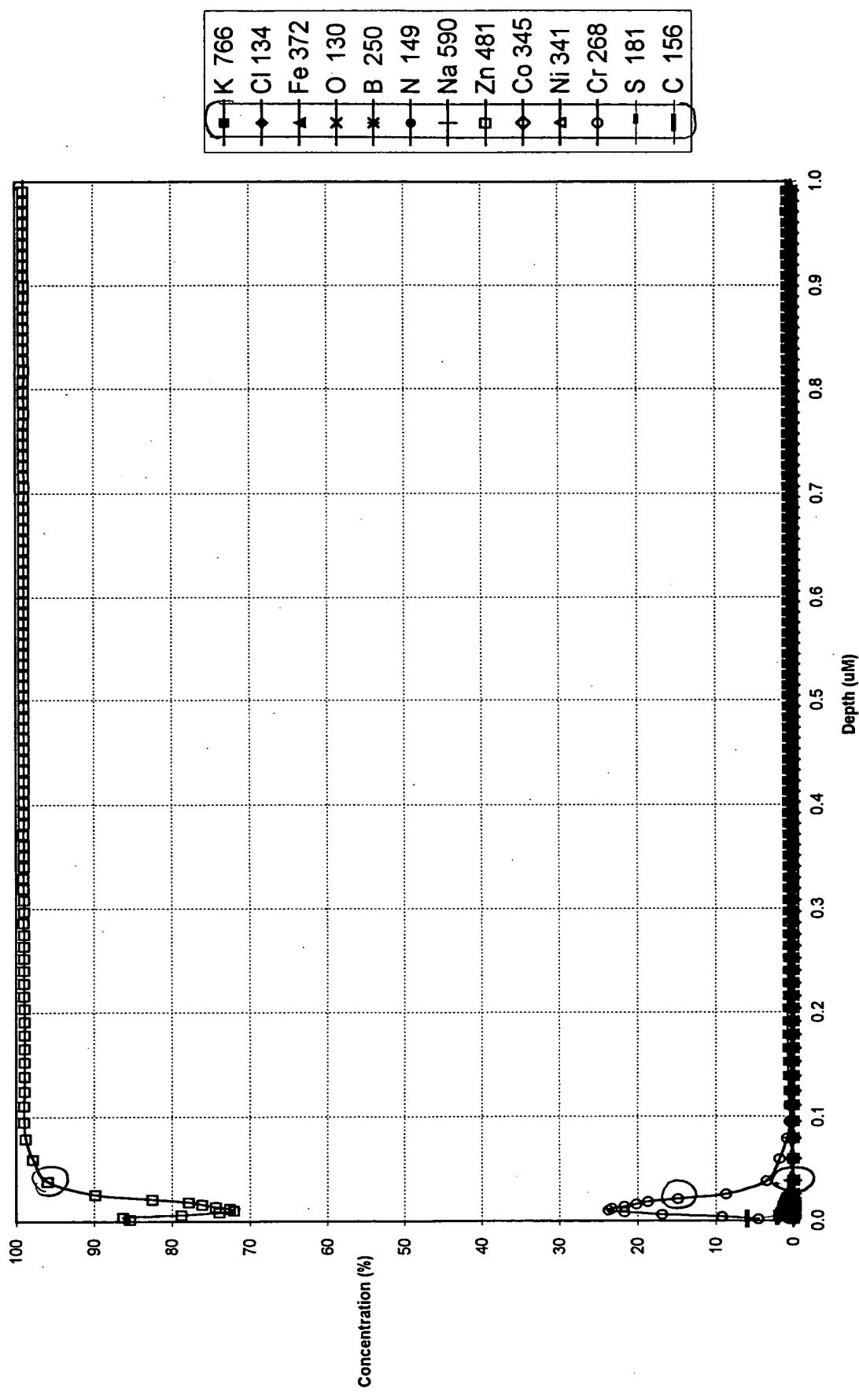


Fig. 32

Sample 8, Measurement Position A

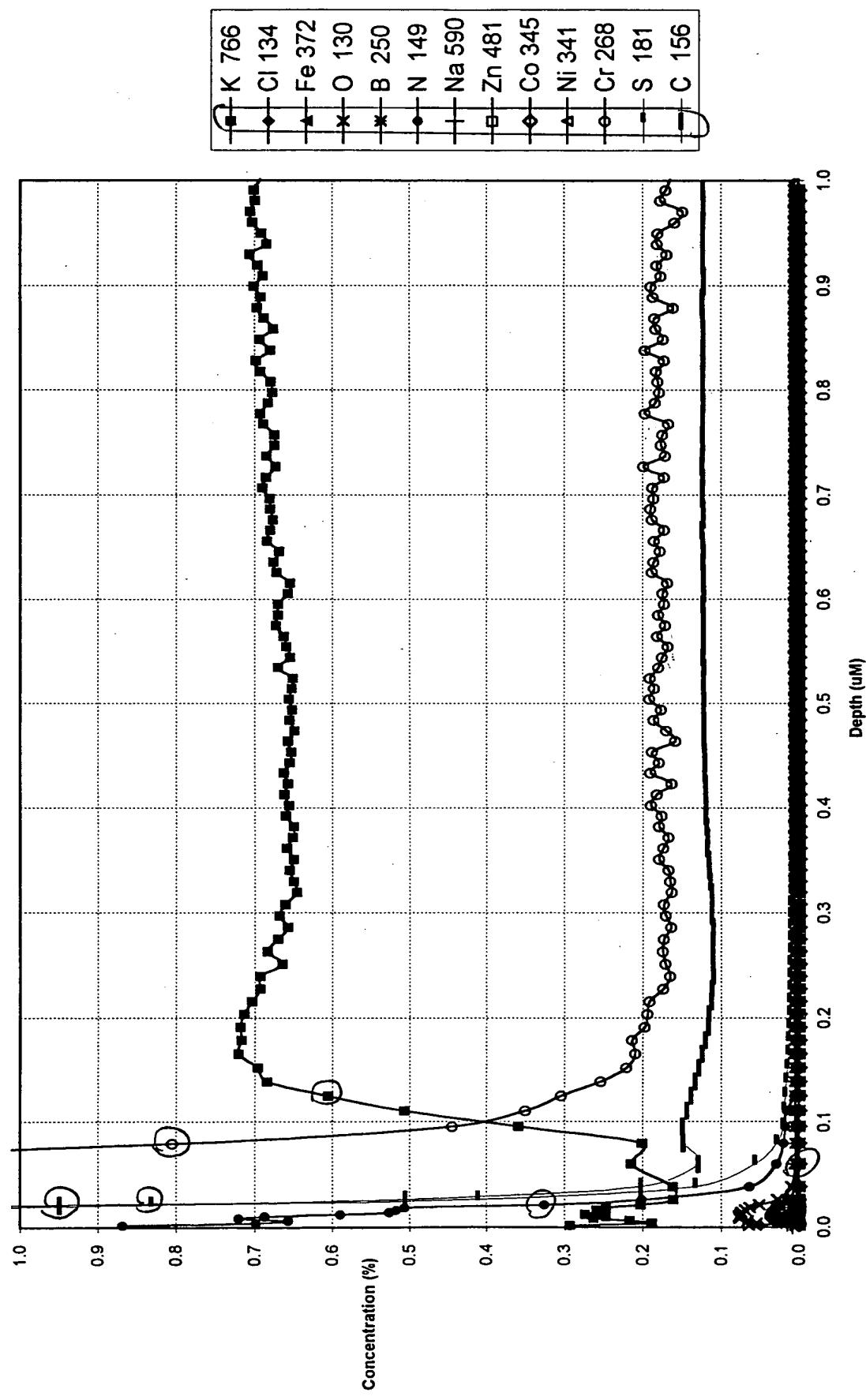


Fig. 33

Sample 9, Measurement Position A

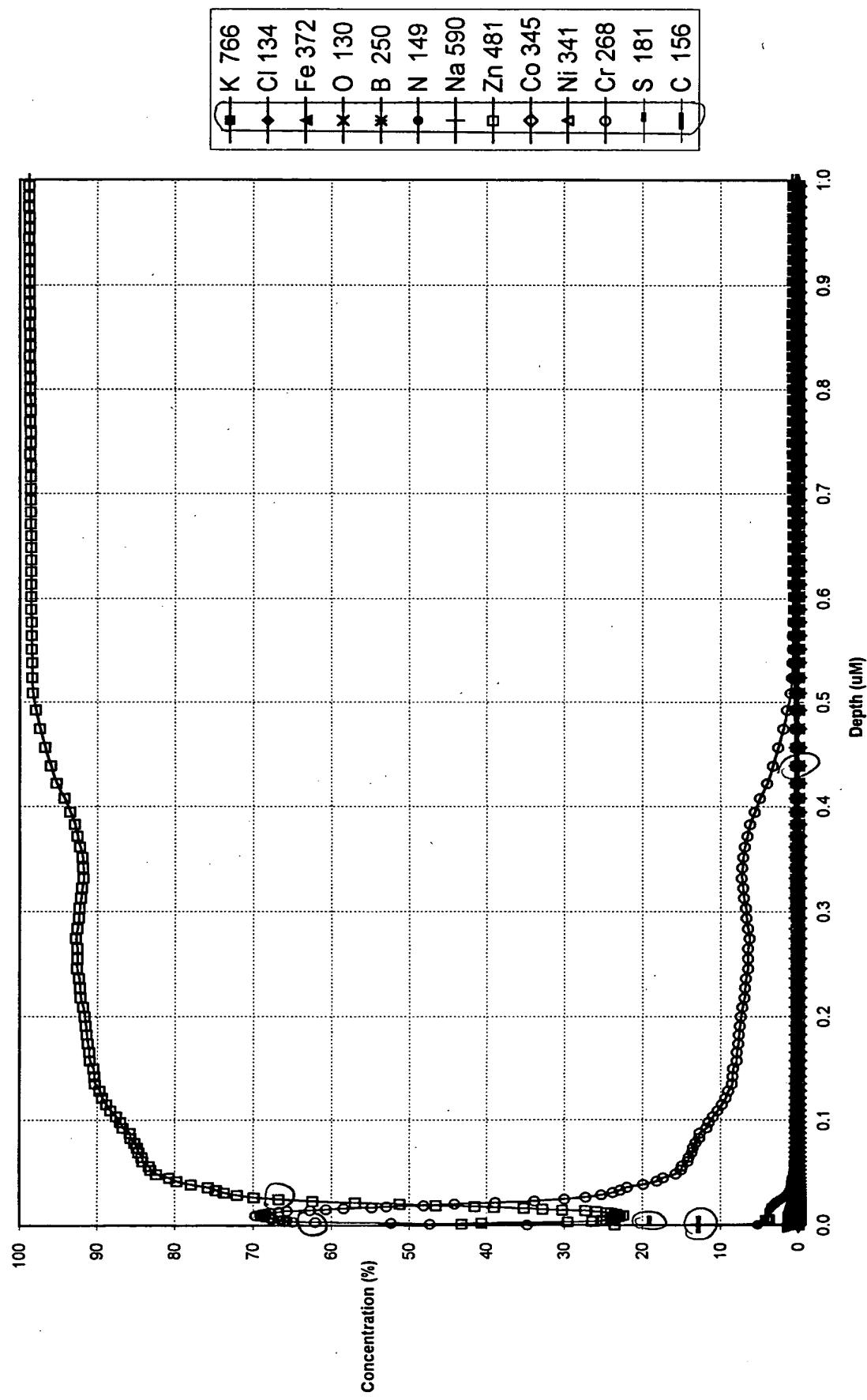


Fig. 34

Sample 9, Measurement Position A

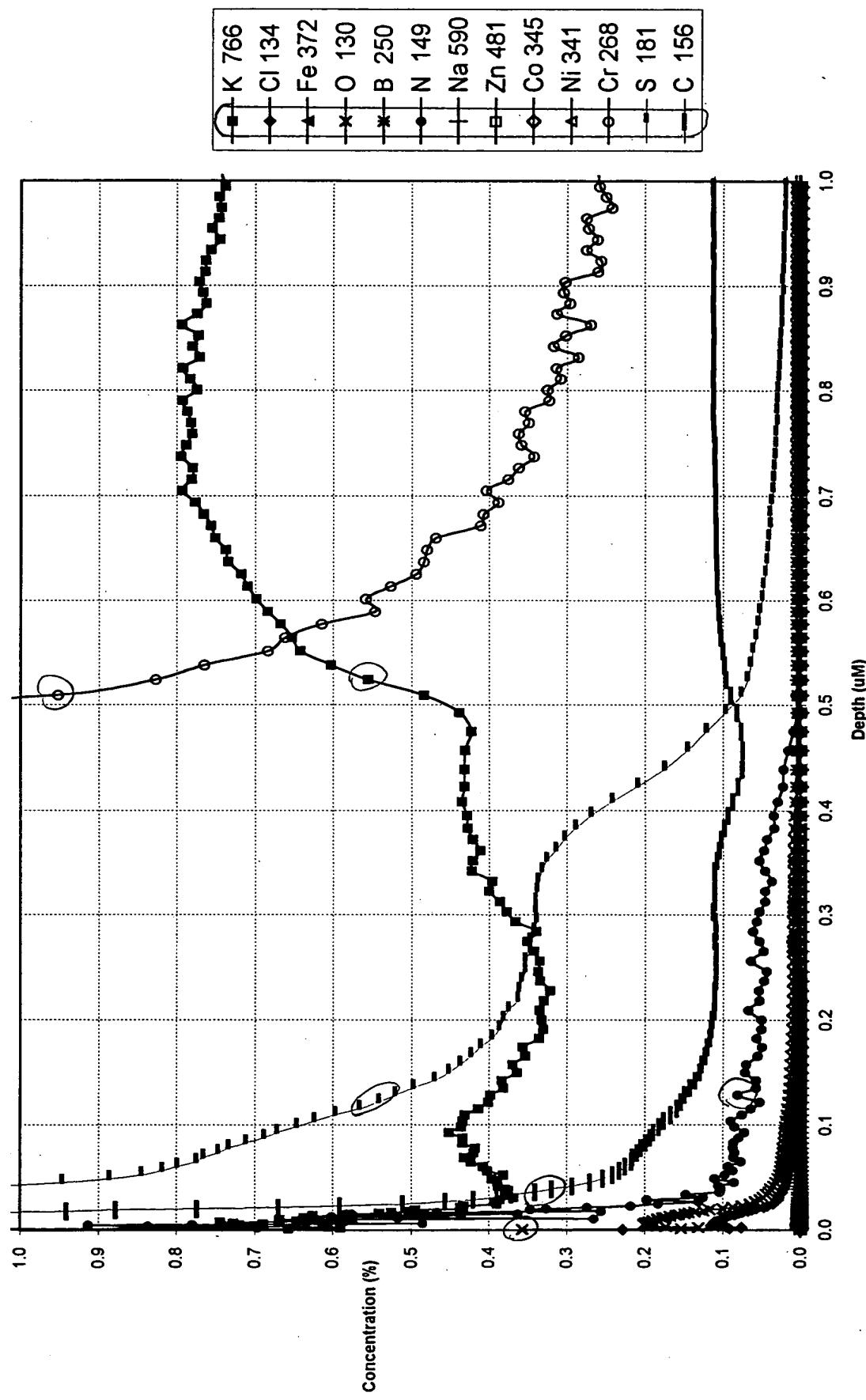


Fig. 35

Sample 9, Measurement Position B

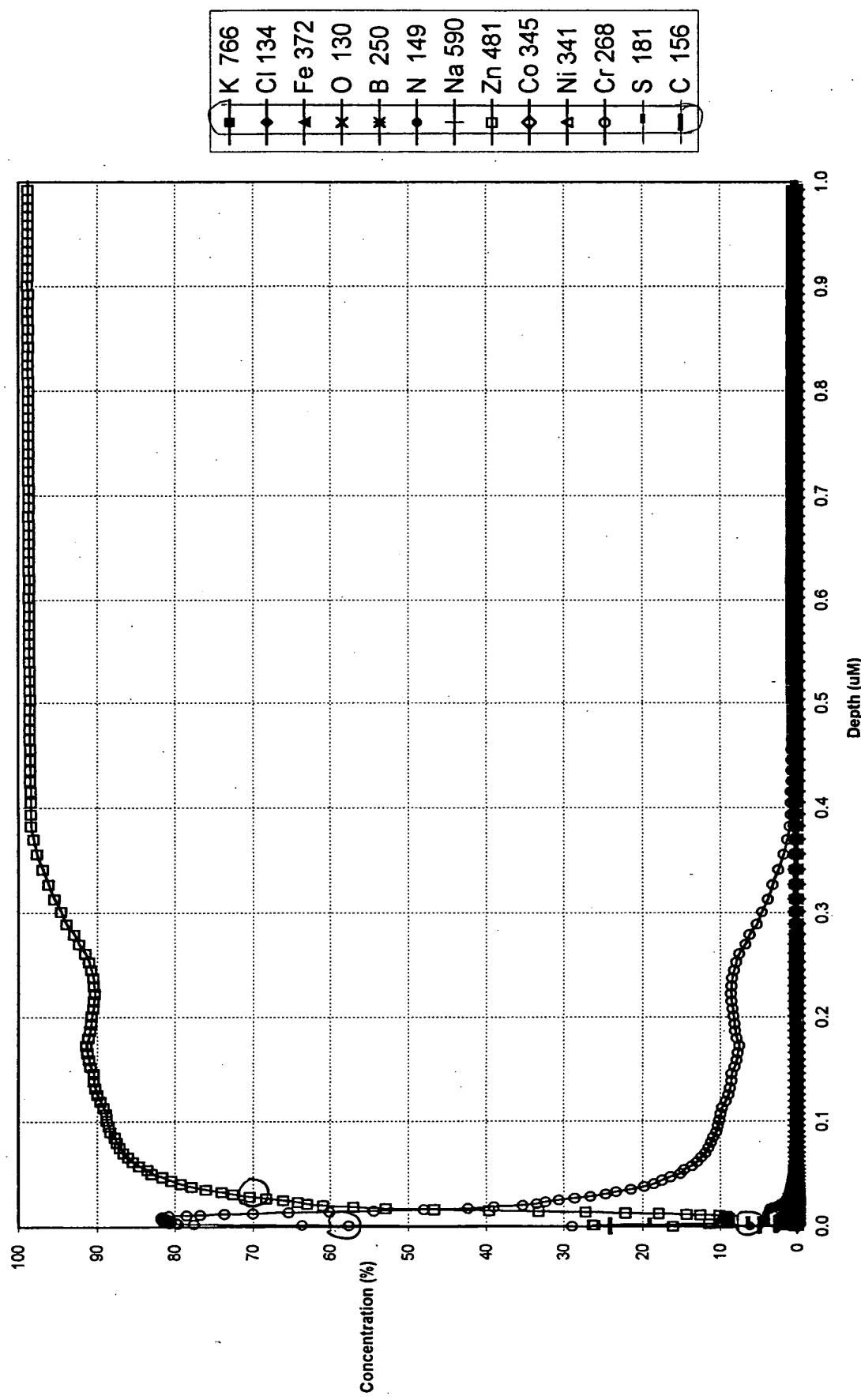


Fig. 36

Sample 9, Measurement Position B

